



# Admin Manual

## Part 1 Basic settings

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This manual is the first part of a two-part administrator's manual.

The introduction describes the prerequisites for the configuration of this system and how to sign in, and part 1 describes the basic settings.

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# Introduction

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The Introduction describes system configurations and instructions to sign in.

# 1. System configuration

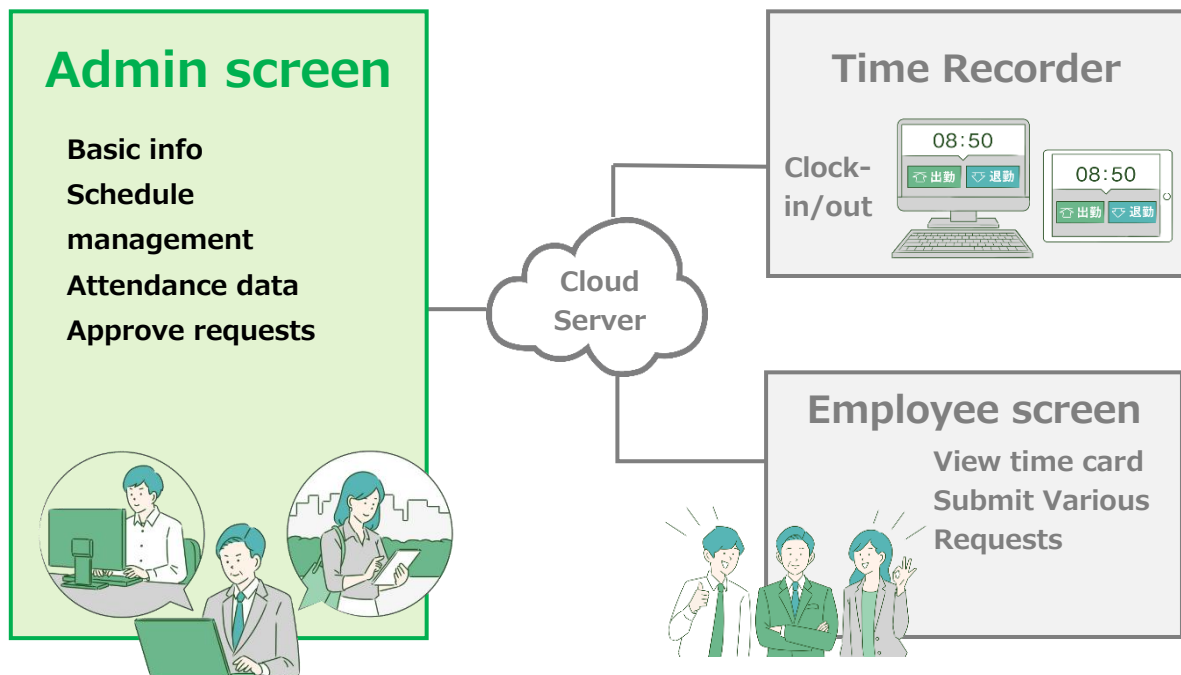
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The attendance management system Kinkakuji consists mainly of 3 features. Admin, Time Recorder, and the Employee screen.

[Admin] screen is used for basic settings, reviewing time record data and calculated information.

[Time Recorder] is for recording, clock-ins, and outs. There are several types of Time Recorders to choose from.

Employees can review their Time Card from the [Employee] screen.



This manual covers the setting procedures on the Admin screen.

Some of the features described may only be accessible to users with the 1st Master Admin or Master Admin privileges.

If the item described is disabled or not shown on the screen, please check your Admin authorization settings.

# 2. Supported browsers

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The Admin screen supports the following browsers. Please use the latest version.



Google Chrome



Microsoft Edge

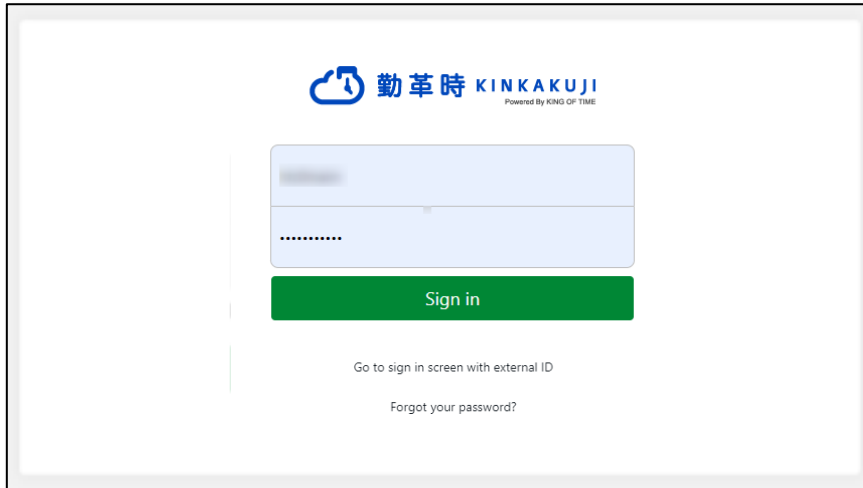
Windows

Mac

### 3. Login

Use the system login URL to access the screen below.

Please use the login ID and password given to your company.

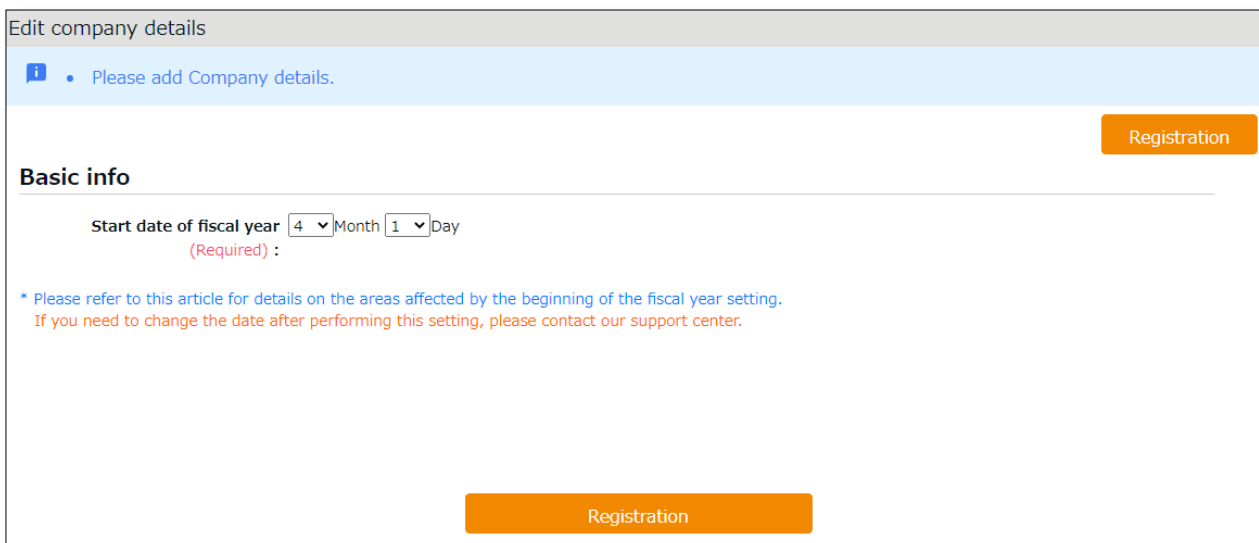


We recommend bookmarking the login URL.

### 4. Fiscal year start date settings

If you are signing in for the first time, the Edit company details screen will be displayed. The fiscal year start date you set here will be the starting date for displaying monthly and yearly data.

**\* To change the settings later, you will need to contact the Support Center.**



Edit company details

Please add Company details.

Registration

**Basic info**

Start date of fiscal year  Month  Day  
(Required) :

\* Please refer to this article for details on the areas affected by the beginning of the fiscal year setting.  
If you need to change the date after performing this setting, please contact our support center.

Registration

## 5. Admin screen configuration

Start from [Home] after login.



<b>1</b>	<b>Frequently used menu</b>	Shortcuts to frequently used features.
<b>2</b>	<b>All menu</b>	Check attendance data and schedule.
<b>3</b>	<b>Attention required</b>	Check attendance data error and requests from your employees here. Click [Update] for the latest status.
<b>4</b>	<b>Settings</b>	Configure various settings from here.
<b>5</b>	<b>Announcement</b>	The Announcement feature is only available in Japanese.

# Part 1 Basic settings

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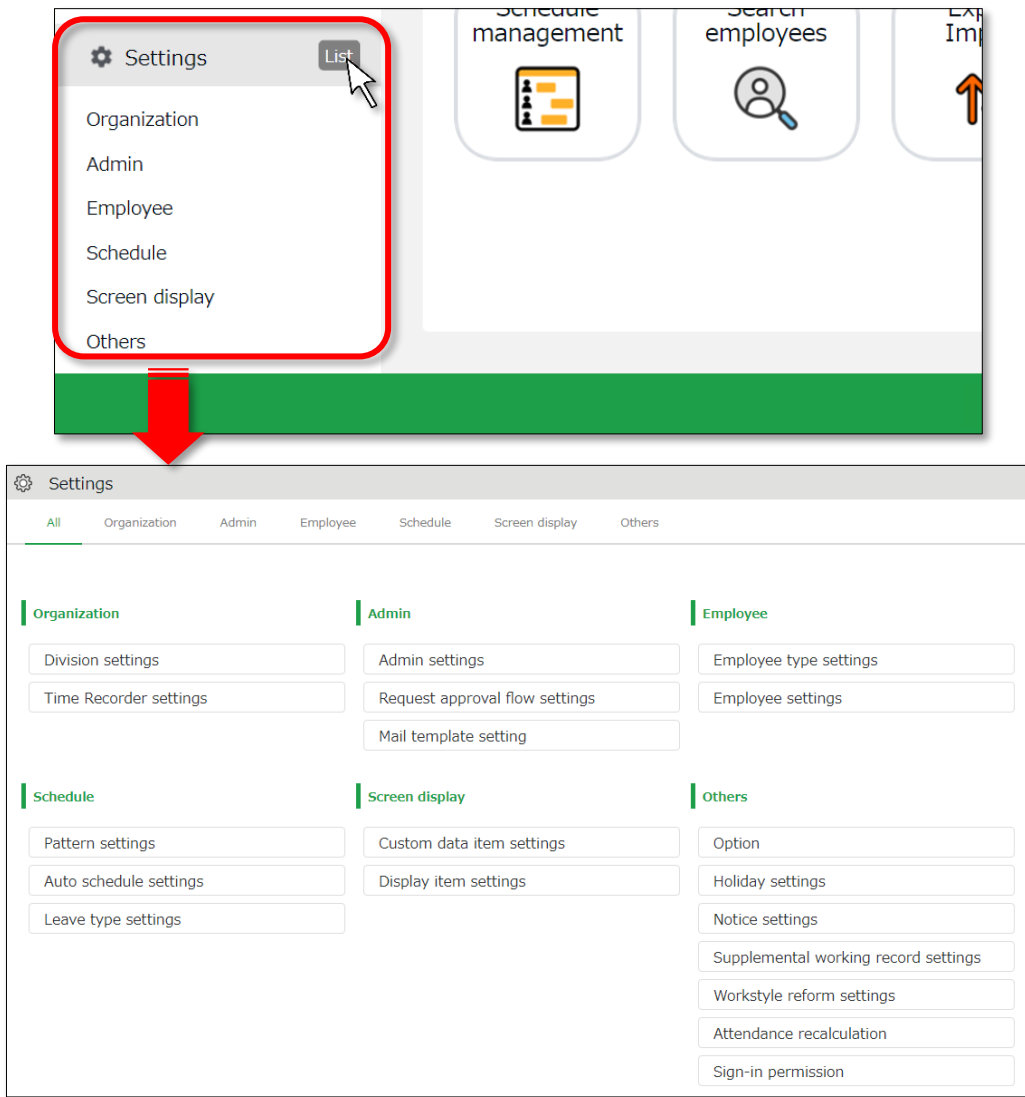
Part 1 describes the basic settings.

It provides information on organization and employee data settings, administration flow settings and constituting a base for schedule management.

# 1. [SETTINGS] OVERVIEW

Perform basic settings in [Settings] at the left column of the Home screen, displayed after login.

The settings are classified under 6 categories. Click [List] to show all categories.



Below are descriptions of each setting screen.

## Organization

<b>Division settings</b>	[Division settings] perform settings for [Division], a unit for managing employees.	<a href="#">p.8</a>
<b>Time Recorder Settings</b>	Provides Time Recorder setup info. Perform Time Recorder display settings from here.	<a href="#">p.13</a>

## Admin

<b>Admin settings</b>	Creates Admin account.	<a href="#">p.22</a>
<b>Request approval flow settings</b>	Performs approval flow settings for processing time record and schedule requests.	<a href="#">p.29</a>

## Employee

<b>Employee type settings</b>	Creates employee types such as “Full time” and “Part time”. Set calculation rules here.	<a href="#">p.30</a>
<b>Employee settings</b>	Enter the name, division and hired date of the employee.	<a href="#">p.39</a>

## Schedule

<b>Pattern settings</b>	Create schedule patterns here.	<a href="#">p.63</a>
<b>Auto schedule Settings</b>	Perform settings related to the auto scheduling feature.	<a href="#">p.71</a>
<b>Leave type settings</b>	Creates leave types for administration. Create leave types for administration. You can create new leave types such as “Special holiday” and “Maternity leave”.	<a href="#">p.50</a>

## Screen display

<b>Custom data item settings</b>	You can configure attendance data items that show on the Time Card screen.	-
<b>Display item settings</b>	Performs settings for the items on your Time Card. You can hide unnecessary items.	-
<b>Alert Setting</b>	You can filter attendance data that is over or under a certain number on the daily or monthly data screens.	<a href="#">p.105</a>

## Others

<b>Options</b>	Turns optional functions on/off.	-
<b>Holiday settings</b>	Add national holidays and closing days of your company.	<a href="#">p.68</a>
<b>Notification settings</b>	Set Email reminders for those who have forgotten to clock-in/out.	<a href="#">p.73</a>
<b>Supplemental working record</b>	You can create additional Supplemental items (e.g. travel expense and benefits).	-

<b>settings</b>		
<b>Workstyle reform-related settings</b>	Perform settings for items related to Work Style Reform (Japan's plan to redress long working hours and disparities).	<a href="#">p.73</a>
<b>Attendance recalculation</b>	Recalculates attendance data. Be sure to run this feature the number of after changing basic settings that affect calculations (Employee type settings, Pattern settings, etc.), if you want to apply the changes to past calculation data as well.	-
<b>Login permission</b>	Grant access to our support center operators to log in to your environment from here.	-

## 2. CONFIGURE ORGANIZATION SETTINGS

This section describes the Organization settings. Instructions for [Time Recorder] settings are also included.

- [Division settings]
- [Time Recorder settings]

### 2.1. [Division settings]

 [Settings](#) > [Organization](#) > [Division](#)

A [Division] is a unit for managing employees, which you can set at [Division settings]. You can think of Divisions as locations (example: branch stores and offices) to install Time Recorders.

If you are enabling the Request approval feature, note that approval flows are set by division. If you have different approval flows within a single division, we recommend creating individual divisions for each flow.


#### 2.1.1. Add a Division

1. Go to [Settings > Organization > Division settings].
2. Click [New Registration] or [Edit] to open the registration page.

Specify the display condition


Specify the number of displaying items.  
Click [Show] to view data.









**New registration**  
Creates new Division.

 Division settings
Specify display condition

Display (count):

Show

+ New registration
 Excel output

No.	Division code	Division name	Edit	Delete	Date rollover time
1	1000	Head office			After is set as an appointed day, not 00:00.
2	2000	Sapporo office			After is set as an appointed day, not 00:00.
3	3000	Nagoya office			After is set as an appointed day, not 00:00.
4	4000	Osaka office			After is set as an appointed day, not 00:00.
5	5000	Fukuoka of			

**Excel output**  
Export displayed data to Excel format.

**Buttons**

<b>Edit</b>	Edit Division data from here.
<b>Delete</b>	Deletes Division data.

3. In the Add division screen, enter the required info and click [Save] to save.

**Save**

Saves changes and returns to the previous screen.

**Register as**

Copies settings and creates new Division.  
You cannot use existing codes and

⚙ Add divison

Save
Register as

**Basic info**

---

**Division code(Required):**

**Division name(Required):**

**Time of date change:**  :

Details of the setting items are described below.

<b>Division code</b>	Set a code for identifying division. Enter in 3-10 alphanumeric characters. You cannot use existing codes.
<b>Division Name</b>	Enter the name of the division. (In 100 characters or less.)
<b>Time of date change</b>	Any clock in before specified time is regarded as time record of the day before. The date of [Clock out] and [Start/End of Break] record depend on their preceding Clock in date. However, time record date is determined by [Time of date change] if no clock-in record is found within 48 hours.
<b>Display language</b>	Performs Time Recorder language settings. Japanese and English versions are available.



Please feel free to use our preset sample data.

## 2.1.2. Add divisions by importing data

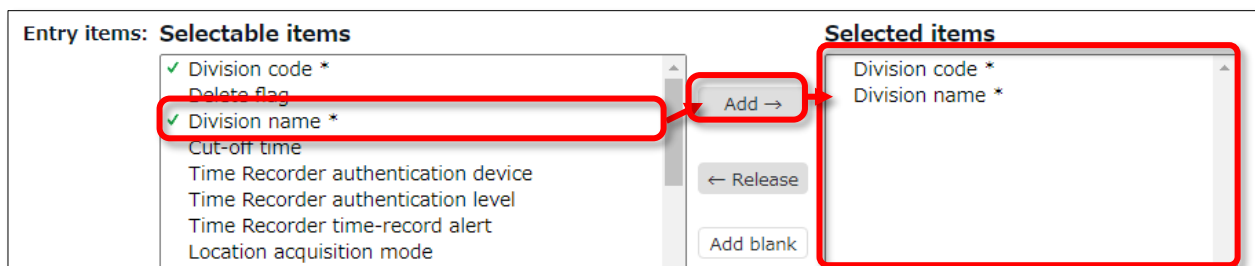
Division settings can be registered in batches using CSV data.

### Create import file layout

1. Go to [All menu > Export / Import > Input data (Import) ] and click [Create import layout] next to Division/Time Recorder data [CSV].
2. Click [Create new] and enter the required details.

<b>Layout name</b>	Name the layout as needed (Example: New Division Registration)
<b>Applied type/category</b>	To add new division, select [New/Update]. * Select [Update only] to layouts used for updating existing division data only. To import time recorder settings into existing divisions, select [Update only].

3. At [Entry items], select employee info to import.  
Select importing items from the [Available items] list, then click [Add].  
The items added are shown in the [Items selected] list.



4. Click [Save] to save the layout settings.  
You can copy or save existing layouts under a different name with the [Register as] button when in Edit mode.  
Layout settings for importing the list of [Divisions] are provided by default. Please edit and save as needed.

### Create CSV data

Prepare the CSV data to be imported.

1. Go to [All menu > Export / Import > Input data (Import) ] and click [Create import layout] next to Division/Time Recorder data [CSV].
2. Select the layout created in the previous step under [Select layout]. .

## 1. Select Division/Time Recorder data input method

### Select layout

Division Import

Download template

- Click [Download template] to download the template in CSV format. Save in on your desktop or in any folder appropriate.
- Open the CSV file with Notepad or Excel. Enter required information as specified in the first row, then save the data in CSV format.

	A	B	C	D	E	F	G
1	#Division code*	Division name*					
2	# *Must be entered. When division data that is the same division data on records						
3	#(Note) Lines starting with # cannot be imported. Final line needs to be carriage returned.						
4	1001	Main Office					
5							



Please refer to the following FAQ content for information on how to enter values and creating the file.

[https://n\\_help.kingtime.jp/h-t/web5/Detail.aspx?id=1989](https://n_help.kingtime.jp/h-t/web5/Detail.aspx?id=1989)

## Import

Import the CSV data you have prepared.

- Go to [All menu > Export / Import > Input data (Import) ] and click [Create import layout] next to Division/Time Recorder data [CSV].
- Select the layout created in the previous step under [Select layout].
- Click the [Select file] button and select the CSV file that you have prepared.

## 2. Select CSV file

Select file

- Click [Upload].

5. The confirmation screen will show. Then click [Save] to proceed. Import will start.

- If you see a list of errors, please modify the CSV file, delete all error elements, and re-upload the file.
- If the data contains an existing division code, the data corresponding data will be updated.

## 2.2. [Time Recorder settings]

Perform settings for your Time recorder.

### 2.2.1. The 2 types of Time Recorder

There are 2 types of Time Recorder available on our system: [Personal Time Recorder] and [Division Time Recorder].

#### Personal Time Recorder

You can use Personal Time Recorders on your mobile phone and PC.

Time Recorder name	Time recording method	Details
<b>My Recorder</b>	Click-authentication using a browser	Log in to Time Recorder with a smartphone or PC browser.
<b>Mobile browser Recorder</b>	Click-authentication using a browser	Employees are given individual URLs to clock in and out with their feature phone browser. Also available for smartphone browsers. Not available for PC browsers.

#### Division Time Recorder

This is a Time Recorder shared by multiple employees.

Division Time Recorders are usually placed in office entrances.

Time Recorder name	Time recording method	Details
<b>Time Recorder (Desktop version)</b>	Hybrid fingerprint authentication	Connect the biometric scanner to the PC where you have installed the app. Place your finger on the device.
	IC authentication	Connect the IC card reader to the PC with the app installed. Place your IC card over the device to clock in/out.
	Password authentication	Clock in/out by entering your password into the PC with the app installed.
<b>iPad Time Recorder</b>	Face authentication Face authentication + Chameleon code	Clock-in/out by facial image capture and Chameleon codes.

	authentication	
<b>Cloud Time Recorder</b>	Click authentication using a browser	Access the Time Recorder URL from the WEB browser. Enter your password to clock-in/out.
<b>Pit Touch Series</b>	Time recording device (IC authentication)	Clock in/out using a dedicated device.
<b>BT Series</b>	Time recording device (IC card/Hybrid fingerprint authentication)	Clock in/out using a dedicated device.

## 2.2.2.Descriptions

Settings > Organization > Time Recorder

Go to [Time Recorder settings] for Time Recorder setup, and to check Division Time Recorder setup info.

⚙️ Time Recorder settings

Specify display condition

Display (count):

📄 Excel output

Basic time recorder settings

No.	Company code	Company name	Authentication
1		King of Time, Inc.	Password authentication

Division Time Recorder settings

No.	Division code	Division name	Edit	Others	Time Recorder ID	Authentication device
1	1000	Head office				Follow company setting
2	2000	Sapporo office				Follow company setting
3	3000	Nagoya office				Follow company setting
4	4000	Osaka office				Follow company setting
5	5000	Fukuoka office				Follow company setting

**Edit**

Select the type of Division Time Recorder.  
 You can also change operations and display settings of the Time Recorder.  
 To perform settings for the entire company, go to [Basic time recorder settings > Edit].  
 To perform settings for each division, go to [Division Time Recorder settings > Edit].

### Others

Click [ ≡ ] to open the drop-down menu.

<b>Time Recorder</b>	Provides Division Time Recorder setup info.
<b>Send Time Recorder URL</b>	You can download manuals for each Time Recorder types from here.
<b>Add help</b>	This permits employees from other Divisions (guest employees) to use the Time Recorder beforehand.

Perform operation and display settings for your Time Recorder.

You can also choose the type of Division Time Recorder.

### For Division Time Recorders

The main setting items are described below. The displaying items vary by different authentication devices.

Please refer to the corresponding Time Recorder manual for details.

Time Recorder manuals are described in the following pages.

<b>Authentication device</b>	Select the type of <u>Division Time Recorder</u> . (IC card authentication, fingerprint authentication, etc.) [Send Time Recorder URL] provides setup info and a Time Recorder manual for the specified authentication device.
<b>Time record button settings</b>	You can also set operation modes from here.
<b>Display Time Card button</b>	Display/hide Time record button. Employees can review their attendance data and submit requests from their Time Cards.
<b>Add help Display button</b>	Display/hide [Add help] on the Time Recorder menu. By adding Help, employees from other divisions can use the Division Time Recorder.

### For Personal Time Recorders

Configure operation settings for [My Recorder] and [Mobile browser recorder].

<b>Location acquisition mode</b>	This setting determines whether to acquire location info when recording time. Turn the [Disable time records when location info cannot be obtained] checkbox on to keep employees from clocking-in/out from browsers without location info and detects an error when attempting clock in/out.  * The accuracy of the location info depends on the positioning accuracy level of the user's device. * If [Obtain location info] is selected, the Time Recorder may not function on non-GPS devices. * If [Obtain location info] is selected, the Time Recorder may not function on non-GPS devices.
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




<b>Mobile browser time recorder - login password</b>	Determines whether to require password on Mobile browser recorder.
<b>My Recorder Password-required function</b>	Determines whether to require password when employees record time from My Recorder and reviews Time Card. Determines whether to require password.
<b>Select clock-in/out division for My Recorder</b>	Determines whether to allow employees to select which division to clock in/out, when using My Recorder.

## 2.2.4. Send Time Recorder URL

 Settings > Organization > Time Recorder

Provides Division Time Recorder setup info.

1. Select the division where the Time Recorder is installed. Click [Send Time Recorder URL].

Division Time Recorder settings						
No.	Division code	Division name	Edit	Others	Time Recorder ID	Authentication device
1	1000	Head office				Follow company setting
2	2000	Sapporo office				Follow company setting
3	3000	Nagoya office				Follow company setting

2. Enter the Email address and click [Send email].

Send Time Recorder URL

**Edit Email**

**Enter Email address**

Notice about Time Recorder URL

Time Recorder Manual can be downloaded from the URL below.

Time Recorder Manual (for Windows desktop)  
[http://.....\\_pw.pdf](http://....._pw.pdf)

Please read downloaded manual thoroughly before Time Recorder application setup.

---

[Step 1] - Time Recorder application download URL  
[https://...../recorder/desktop\\_recorder/Setup.exe](https://...../recorder/desktop_recorder/Setup.exe)

3. Details of Time Recorder settings are sent to the Email addresses specified in the step above. A link to the Time Recorder Manual will be shown in the Email. Please follow the setup instructions in the manual.



The sender of the Email is [[no\\_reply@kingtime.jp](mailto:no_reply@kingtime.jp)].

The Certificate URL is only valid within 48 hours from accessing the [Send Time Recorder URL] page. Ensure that employees access the URL before it expires.

Personal Time Recorder URL is available from [Settings > Employee > Employee settings]. (p.[47](#)).

## 2.2.5.About Certificate

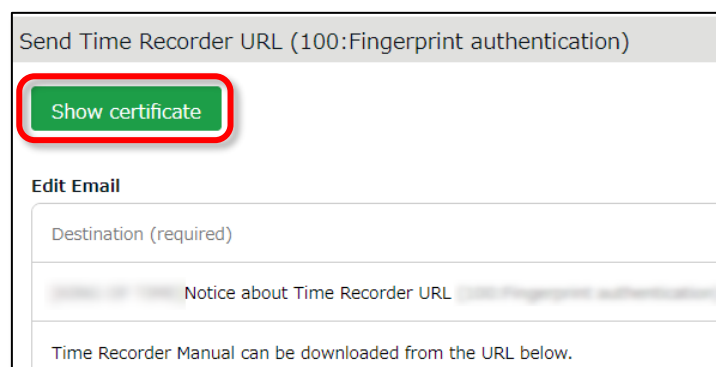
The Desktop Time Recorder requires a certificate. A certificate is a digitally issued word string which you cannot alter. It is used to verify the user company and divisions' identity when the Time Recorder connects to into server. When a server receives an invalid certificate, it denies the access. You cannot start the Time Recorder.

You can enhance the Time Recorder's security by updating its certificate.

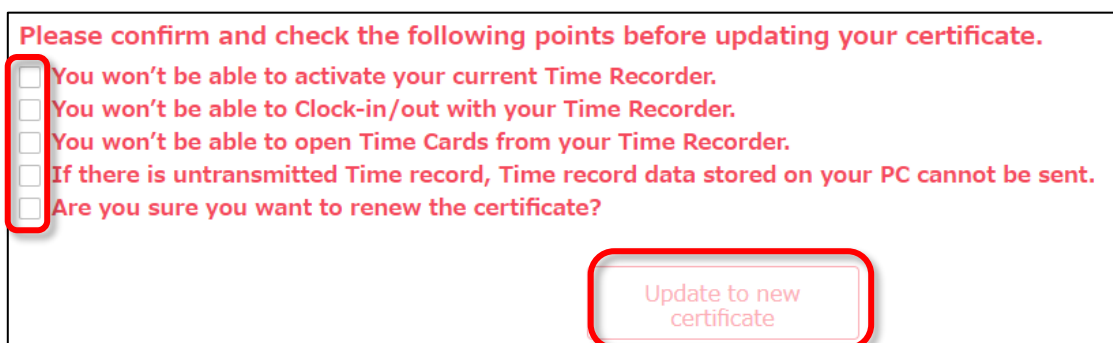
By updating it periodically, you can prevent malicious third parties from activating the Time Recorder.

Select the division where the Time Recorder is installed. Click [Send Time Recorder URL].

Then click [Show certificate].



Please read each description. By turning on all checkboxes, you can activate the button at the bottom of the page.



**Please confirm and check the following points before updating your certificate.**

- You won't be able to activate your current Time Recorder.
- You won't be able to Clock-in/out with your Time Recorder.
- You won't be able to open Time Cards from your Time Recorder.
- If there is untransmitted Time record, Time record data stored on your PC cannot be sent.
- Are you sure you want to renew the certificate?

Update to new certificate



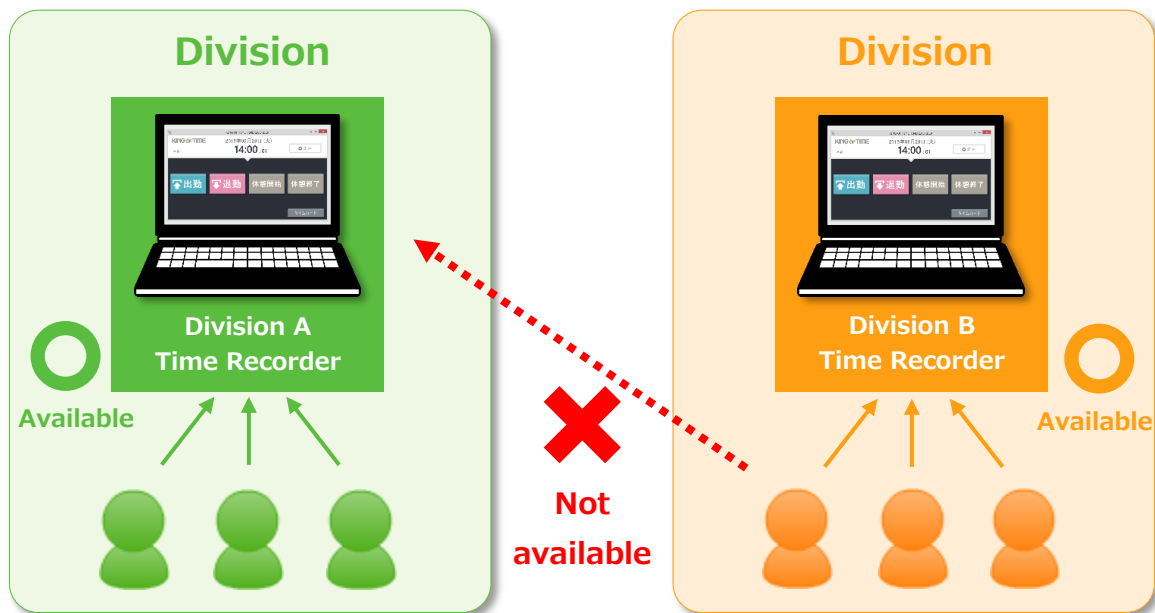
Please note that you cannot use the Division Time Recorder after updating the certificate.

Send a notification about the new certificate through [Send Time Recorder URL].

## 2.2.6.Add help

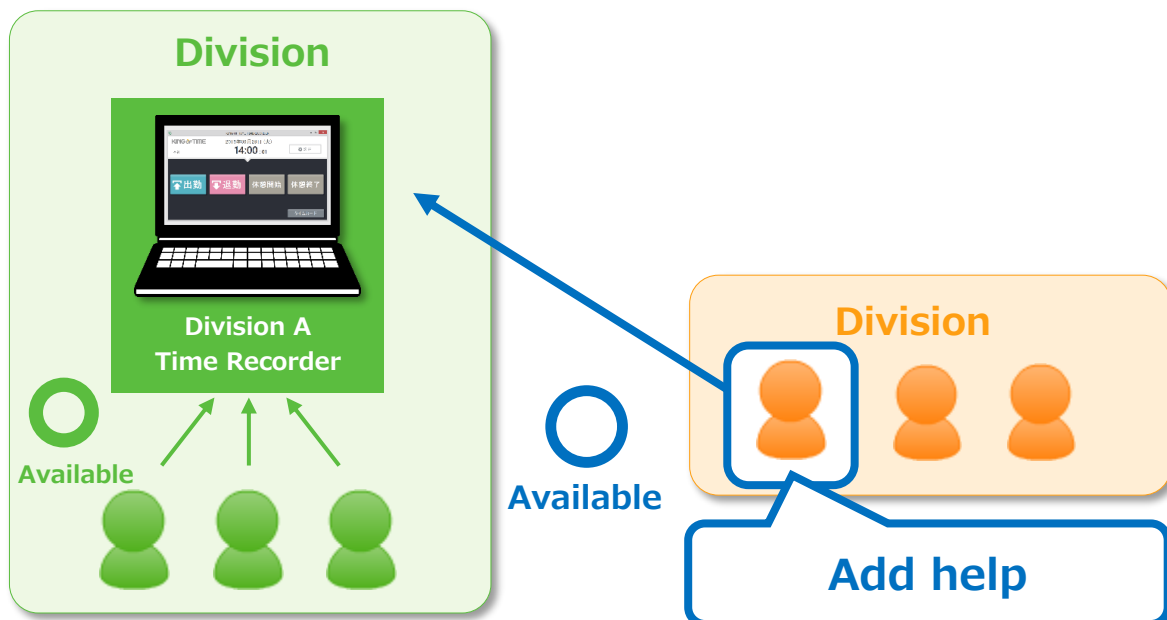
Settings > Organization > Time Recorder

A Division Time Recorder is usually installed per Division. The initial setting does not allow clock-in/outs by employees from other divisions.



To allow employees from other Divisions (guests employees) use the Time Recorder, go to [Add help] to permit clock-in/out.

This is also useful when multiple divisions need to share a single Time Recorder.



The Add help feature is also available from the [Add help] button on the Time Recorder screen. However, please note that the settings from this button are reset every time you close the Time Recorder screen.

If employees need to use a Time Recorder outside of their division frequently, we recommend you change the [Add help] settings from the Admin screen. Instructions to [Add help] in the Admin screen are described in the following pages.

## [Add help] from Admin screen

1. Select the division where the Time Recorder is installed. Click [Add help].

Division Time Recorder settings						
No.	Division code	Division name	Edit	Others	Time Recorder ID	Authentication device
1	1000	Head office				Follow company setting
2	2000	Sapporo office				Follow company setting
3	3000	Nagoya office				Follow company setting

2. Click [Add new] in the next screen.
3. Select employees and click the [Save] button.

Select employees who can record time at Head office

Select employees who can record time at Head office

Specify display condition

Employee:

Division employee

Registration	Use as own division	Division	Employee type	Employee code	Name
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Osaka office	Staff	4001	James Smith
<input type="checkbox"/>	<input type="checkbox"/>	Osaka office	Staff	4002	David Miller

<b>Save</b>	The selected employee can the Division Time Recorder. Work time recorded on this Time Recorder is regarded as work outside of their division.
<b>Use as own division</b>	The selected employee can use the Time Recorder. Work time is regarded as work in their own division. In this case, you cannot identify which division the work time had been recorded.



You can perform the same settings in [Settings > Employee > Employee settings > Employee data edit > Time recorder info category > Division available for Time record].

## 3. ADD AN ADMINISTRATOR

This section describes authorization-related settings, such as adding Admin and setting request approval flows.

- Admin settings
- [Request approval flow settings]

### 3.1. Admin settings

Settings > Admin > Admin settings

You can create multiple Master Admin and General Admin accounts. A General Admin can view and edit within their limited permissions. A Master Admin has nearly the same permissions as the 1st Master Admin (certain operations, such as handling inquiries and changing company information, are exclusive to the 1st Master Admin).

\* The 1st Master Admin is an administrator that exists from the time the account is issued. It cannot be additionally created.

#### 3.1.1. Add an administrator

Perform Admin account settings (Name, Email address, etc.) and set authorizations.

1. Go to [Settings > Admin > Admin settings].
2. Click [New Registration] or [Edit] to open the registration page.

The screenshot shows the 'Admin settings' interface. At the top, there are filters for 'Display (count): 100 case(s)' and 'Email address verification: 3 days within expiration'. Below these are buttons for '+ Create New', 'Excel output', 'Send email', and 'Email address verification'. The main content consists of three tables: 'Master admin', 'Master admin', and 'General Admin'. The first table has one row for 'Master Admin'. The second table has one row for 'Samantha Rogers'. The third table has two rows for 'General Admin' (Lisa Taylor and John Smith). Red callouts point to the '+ Create New' button and the 'Edit' icon in the 'General Admin' table.

No.	Admin code	Admin name	Edit	Others	Sign-in ID	Email address	Email address verification	Display language	Password last updated
1	admin	Master Admin					Done	Apply option settings	2024/09/10 11:43

No.	Admin code	Admin name	Edit	Delete	Others	Sign-in ID	Email address	Email address verification	Display language	Password last updated
1	0002	Samantha Rogers						N/A	Japanese	2022/11/08 17:18

No.	Admin code	Admin name	Edit	Delete	Others	Sign-in ID	Email address	Email address verification	Display language	Password last updated
1	2000	Lisa Taylor								1/08 17:19
2	3000	John Smith							Apply option settings	2022/11/08 17:19

\* Other buttons are described in [p.26](#).

3. Enter required info, then click [Save] to save the settings.

Details of the setting items are described below.

### Basic info

Enter basic Admin info.

<b>Admin code</b>	Enter code for identifying the Admin user. Enter in 3-10 alphanumeric characters. You cannot use existing codes. This code serves as a part of the user's login ID.
<b>Admin Name</b>	Enter name of the Admin user. (In 100 characters or less.)
<b>Login password</b>	Enter login password. Enter in 6-35 alphanumeric characters. The password policy can be configured in [Settings > Others > Options]. <i>* You cannot check the password set. If you forgot your password, please have the 1st Master Admin or the Master Admin change or reset the password.</i>
<b>Email address</b>	The Admin's Email address is used for the following purposes: Receive request notifications from employees Password reset notification
<b>Display language</b>	You can select Japanese or English.
<b>Admin authorization</b>	The account is granted Master Admin privileges by putting a check on the check box. <i>* This operation can only be performed by the 1st Master Admin.</i>



#### Master Admins can:

- Create/Edit admin accounts
- Login on behalf of Admin and Employee accounts
- Request approval flow settings
- Display item settings

#### A 1st Master Admin can:

- Perform all the above
- Promote/demote General Admins to Master Admins
- Delete Master Admin accounts

## Authorization for basic settings

Set permissions to configure basic settings.

There are 3 authorization levels.

- **View / Edit** - Enables viewing and editing.
- △ **View only** - Allows viewing corresponding items.
- × **No authorization** - Corresponding items are hidden.

<b>Options</b>	Option features that are configured in [Settings > Others > Options] and can be activated/deactivated. The export layout feature at [All menu > Import/Export] is enabled when [○ View / Edit] is set. The feature supports Monthly, Daily and Time Card data.
<b>Division/Time Recorder settings</b>	Sets authorization to operate [Settings > Employee > Time Recorder settings]. Required for creating and editing Divisions and sending Time Recorder URL.
<b>Employee type settings</b>	Sets authorization to operate [Settings > Employee > Employee type settings]. Required for adding and editing Employee types and calculation methods.
<b>Pattern settings</b>	Sets authorization to operate [Settings > Schedule > Pattern settings]. Required for creating and editing Schedule patterns.
<b>Login password Login password change rights</b>	Go to [Settings > Admin > Admin settings] to permit changes to Admin password.

## Division/Employee type Authorization

Configure authorization levels by combining [Division management] and [Employee type management] authorizations. This defines the level of authorization and range of operations the administrator can perform.

1. Select authorization levels for each operation in [Division Management Rights].
  - (A) Perform settings at [All divisions] row to assign administrative tasks across divisions.
  - (B) To assign administrative tasks for a specific division, select a division from the [Please select division] drop-down list.

Division Management Rights						
<p>* If the "Employee setting" authorization is set to "No authorization", the "Employee wage" will also be set to "No authorization".</p> <p>* If [Actual result/Time record] is set to [No authorization], [Closing] / [Attendance data recalculation] will be set to [No authorization].</p>						
(A)	All divisions	Employee settings	x No authorization	Schedule management	x No authorization	Actual result/Time record
(B)	Head office	Employee settings	△ View only	Schedule management	○ View / Edit	Actual result/Time record

- Select authorization levels for each operation in [Employee type management authorization].  
You can apply authorization settings to all or selected employee types.
- The combination of these settings defines the range of operations that administrators can perform. Lower authorization levels are recommended.

There are 4 authorization levels.

- **View / Edit** - Enables viewing and editing.
  - **View / Request** - Enables creating or editing data with permission from a higher-rank Admin.
  - △ **View only** - Allows viewing only.
  - × No authorization - Corresponding items are hidden.
- \* [-Inherit upper level setting] will inherit [All divisions] or [All employee types] authorization settings.

The setting items are described below.

<b>Employee settings</b>	Sets authorization to create and edit Employee data. The [○ View / Edit] permission allows sending Email from the Employee setting screen.
<b>Schedule management</b>	Set authorization to edit schedules. To create schedules, the [○ View / Edit] privilege is required.
<b>Actual result/Time record</b>	Set authorization to manage Time record data. To edit or delete time record, the [○ View / Edit] privilege is required.
<b>Data export</b>	This setting is related to various data export features and data import actions in the [All menu > Export / Import] screen.
<b>Closing</b>	Set authorization to close attendance data. Employees and General Admins can't edit closed attendance data. As an exception, the 1st Master Admin and Master Admins are allowed editing.
<b>Attendance recalculation</b>	Set authorization to recalculate attendance data. Attendance recalculation applies new attendance-related settings to past attendance data.

### 3.1.2.Admin login info

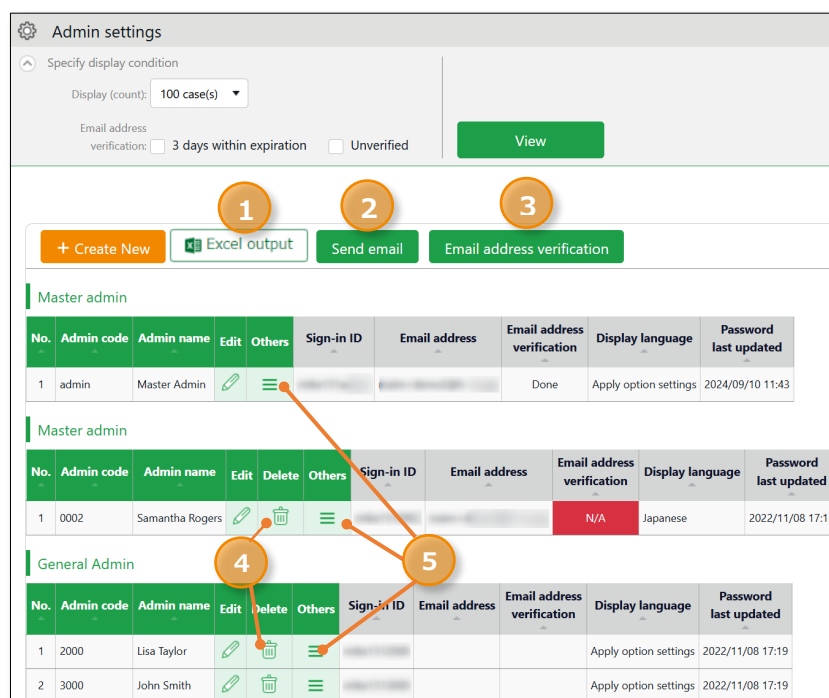
By creating Admin accounts, users can sign in as that Admin created.  
 Inform the Admin account user of the following login info. "You can also send login information via email (please refer to p.27 for sending Email).


#### Login info

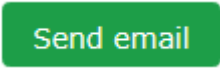



<b>Login URL</b>	Same as 1st Master Admin login URL.
<b>Login ID</b>	Generated automatically. Company code + 1+ Admin code (e.g. xyz11000) You can confirm login info in the Admin settings screen.
<b>Login password</b>	Set a password when creating an Admin account. If the password is forgotten, you can change or reset it in [Settings > Admin > Admin settings > Edit > Password].

### 3.1.3.Operations

1st Master Admin or Master Admins can perform the following tasks in the Admin setting screen.



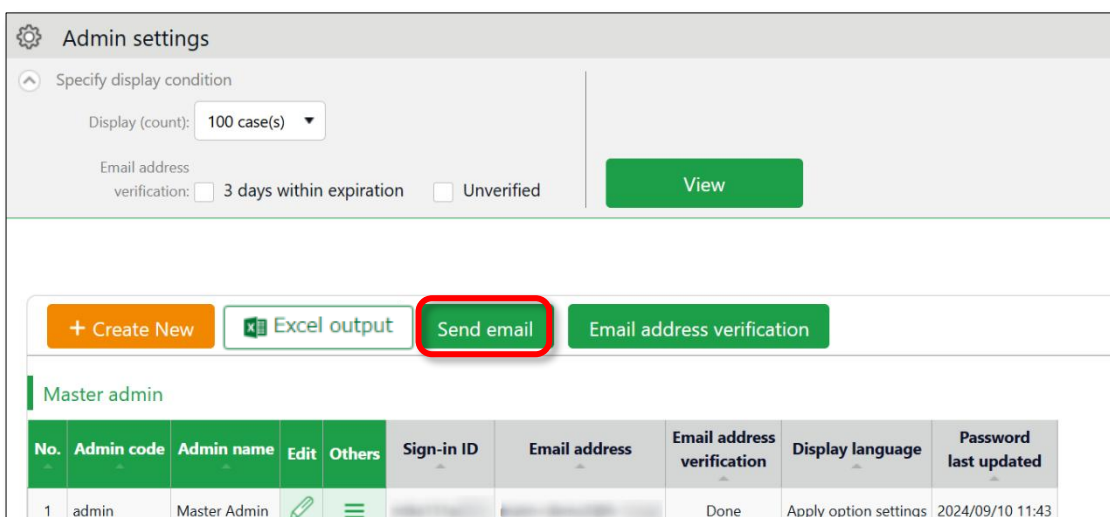
No.	Buttons	Description
1		Downloads Admin setting screen in Excel format.

2		Sends sign in credentials and URL for changing passwords to multiple admins.
3		You can check if the registered e-mail address is valid. It displays the verification status of Email addresses and secondary Email addresses, and allows you to manually send verification Emails.
4	 (Delete)	Deletes unused admin data. * You can't delete if the Admin belongs to a [Request approval flow]. * Deleted Admins are hidden from the attendance data edit screen and request approval logs. * Only the 1st Master Admin can delete a Master Admin.
5	 (Others)	Click here to open the drop-down menu. <b>Edit history reference</b> Shows attendance data change log of each Admin (History is available up to 10 years in the past). <b>Employee allocation</b> Links employee account with the admin account. You can add a feature that allows users to go to the management screen directly after signing in as an employee. <b>Request message</b> Sets authorization to operate [All menu > Message management]. <b>Login</b> Logs in on behalf of the Admin user.

### 3.1.4. Send Email

You can send notifications to multiple administrator accounts at once from Settings > Admin > Admin settings. In addition to editing the body of the email, you can also reset the password when you send it or add a link to change the password in the edit screen if needed.

1. Click the [Send email] button.



2. Select an Email template, then click [Apply].

**Send email**

**Select Email template**

Reset password \* You cannot send passwords to admins. Because of this, checking the [Reset password] check box is recommended.

Add password change URL

Notification on admin credentials ▼

Apply

3. Confirm details at the edit screen and edit if needed.

**Edit Email**

[Notification on admin credentials]

The Admin URL is as follows:

[#LoginURL]

Please sign in by using the following ID.  
ID:[#ID]

If you have not already set a password, please access the following  
[#PWChangeURL]

\*The link will expire within 24 hours.

\* This e-mail is sent from a send-only address.

Insert

If you have deleted a tag from the text, you can insert it again from here.

Insert tag
Name
Sign in URL
Sign-in ID
Password change URL

**Select Email destination**

<input checked="" type="checkbox"/>	No.	Admin code	Admin name	Email address
<input checked="" type="checkbox"/>	1	111	General Admin 1	

Send email

4. Click the [Send email] button, and once again in the confirmation dialog.



The sender of the Email is [[no\\_reply@kingtime.jp](mailto:no_reply@kingtime.jp)].

## 3.2. Request approval flow settings Settings > Admin > Request approval flow

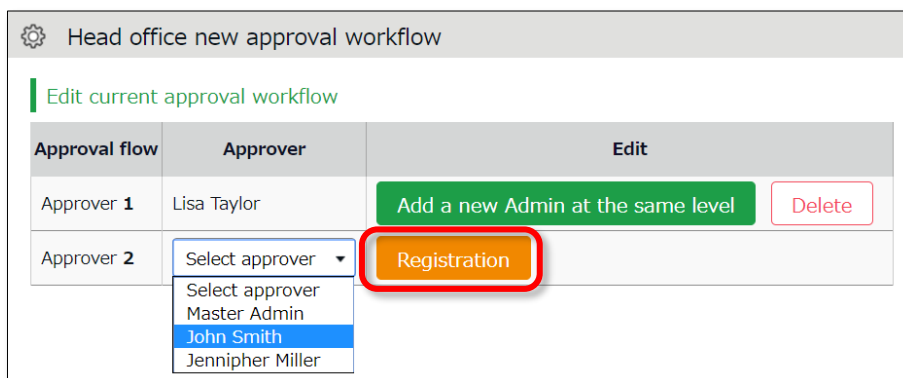
You can receive Attendance data/Schedule edit requests from employees and other administrators by using the Request approval feature.

Follow the instructions below to assign an Admin to a request approval flow.



### 3.2.1. Setting instructions

1. Go to the Request approval flow settings screen, then press the [Edit] button of a division.
2. Select an Admin to assign the approver role. Then click the [Save] button.
3. If there are multiple levels in a flow, add Approver 2, 3, etc. accordingly.  
You may add up to 5 layers, but you do not necessarily need to do so.
4. When settings are complete, click [< Return] on the upper left of the screen to return to the previous screen.



#### To assign multiple approvers in a level

You can assign more than one approver to the same level.

In that case, either one needs to approve the request before passing it on to the next level.

To add another approver, click [Add a new Admin at the same level], then select an administrator from the list of approvers.



Create an approval flow for each division.

Admins (Master Admin included) who aren't added to the approval flow cannot confirm nor approve requests. The same rule applies to 1st Master Admins and Master Admins.

## 4. ADD EMPLOYEE ACCOUNTS

This section describes settings related to employee data.

- Employee type settings
- Employee settings

### 4.1. Employee type settings

 [Settings](#) > [Employee](#) > [Employee type settings](#)

Creates employee types e.g. “Full time” and “Part time”. Employee type settings include attendance calculation settings. If you have several different calculation methods, create Employee types for each method.

#### 4.1.1. Add an Employee type


Click [New Registration] or [Edit] to go to the registration screen.  
Enter required info and click [Save] to save.

**Save**

Saves changes and returns to the previous screen.

**Register as**

Copies settings and creates new Employee type. You cannot use existing names and codes.

 Add employee type

Save
Register as

**Basic info** Base Detail

**Employee type code(Required):**  \* Enter in 10 characters or less.

**Employee type name(Required):**  \*In 100 characters or less

**Closing day(Required):**  Day

**Detail**

Shows advanced settings. Perform advanced settings from here.



Two preset Employee sample data are available. The sample data is a typical calculation setting. Please feel free to use it and customize accordingly.

Setting items are categorized.

Additional items in [Details] are also described in this manual.

## Basic info

<b>Employee type code</b>	Enter a code for identifying the Employee type. Enter in 10 characters or less. You cannot use existing codes.	Basic
<b>Employee type name</b>	Enter the name of Employee type. in 100 characters or less.	Basic
<b>Closing date</b>	Set the day of settling (closing) attendances. You can select from the 1st to the end of the month. For example, if you select [15th], the Time Card shows attendances from the 16th to the 15th of the next month.	Basic
<b>Daily contract hours</b>	Required for calculating deemed working hours during Paid leave. For details, please refer to the following article: <a href="https://n_help.kingtime.jp/h-t/web5/Detail.aspx?id=2327">https://n_help.kingtime.jp/h-t/web5/Detail.aspx?id=2327</a>	Details
<b>Discretionary Overtime of the Month</b>	Required if your company only pays overtime beyond a specified amount of time. This item is available at Custom data item settings and Monthly data export.	Details
<b>Weekly closing date</b>	Select a weekday for closing attendance data. For example, if you select [Saturday], the week starts with Sunday and ends with Saturday.	Details
<b>Display language</b>	Set language settings for Employee screen (Time Card) and My Recorder. You can select Japanese or English.	Details



Hmm...

There are so many items. Seems complicated, does not it?

Why don't you try focusing on [Basic items] at first?  
[Details/Advanced features] are for advanced settings, but not all companies need these settings. You can also use the sample data.



## Workstyle

<p><b>Working hours</b></p>	<p>You can choose between the regular working hours system and the variable working hours system.</p> <hr/> <p>If you select "Variable Working Hours", the [Variable Working Hours] button will appear, enabling you to make detailed settings. The following options will be displayed.</p> <p><b>Variable working hours per month</b>  Automatically sets the recommended settings for monthly variable work and related calculation settings (*).  * Late night work hours slot, Late-night extra hours classification, Overtime start time, Weekly legal (statutory) working hours, How to handle leave hours and discretionary work hours on holiday and Weekly variable working hours (Carry-over)</p> <p><b>Variable working hours per year</b>  Specify the starting month and the monthly working hours.</p> <p><b>Flexitime per month</b>  Automatically sets the recommended settings for flexitime work in monthly increments and related calculation settings (*).  * Late night work, Late-night Extra Hours Classification, Overtime start time, Extra Hours Work start time, Extra Hours Work allocation type, Weekly legal working hours, Bonus wage overtime, How to Handle leave Hours</p> <p><b>Manual setting (flexitime and others)</b>  You can customize the variable working hours setting. Select this option if you want to set up flexitime settings for multiple months.</p> <hr/> <p>If you select "Discretionary labor system", in addition to enabling detailed settings, the following items will be displayed.</p> <p><b>Workday types</b>  You can select the target workdays for the Discretionary labor system.  * You cannot uncheck weekdays.</p>	<p>-</p>
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	<p><b>Presumed working hours per day</b> Please enter the Presumed working hours per day.</p> <p><b>Apply the presumed working hours per day as working hours during paid leave</b> You can choose whether to apply the presumed daily work hours as Discretionary leave hour.</p>	
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## Break-related

<b>Time-record break</b>	By setting this, employees can use the Time Record to record their break time. If [Do not approve] is set, recording break time by Time Record is disabled.	Basic
<b>Break time 1-3</b>	With this setting, employees can take breaks automatically. Enter in alphanumeric characters. This feature takes break time automatically when work hours reach the specified time. Break time are deduced from working hours. If the item is blank, break time is not taken automatically. Click [Add break] to add a new row.	Basic
<b>Priority of Employee type break to subtract from</b>	Specify which attendance category to subtract [Break time 1-3] (auto-break) from.	Details
<b>Break time priority</b>	<p>Perform settings on how to handle break time if manual break time record and auto-break mode coexist.</p> <p><b>Auto-detection (default)</b> Compares [Time-record break + Break specified by Schedule pattern] and break time specified by Employee types. The longer of the two is applied.</p> <p><b>Prioritize time record break</b> If breaks are recorded by Time Recorder, select “Time-record break” only.</p> <p><b>Sum up each break type</b> Adds up break taken by time record, break planned in Schedule, and break time specified by employee types.</p>	Details



## Types of break

There are 3 ways to take breaks.

### 1. Time-record break

Employees take break by Time Recorder.

This is suitable for recording actual break time.

To disable it, you can change configurations in [Time-record break] in Employee type settings.

### 2. Auto break

Takes break time automatically when daily work hours exceed specified time.

Configure settings in [Break time 1-3] in Employee type settings.

### 3. Scheduled break

Adds schedule for break time.

Suitable for taking different types of breaks depending on work shift.

See “Pattern settings” (p.[63](#)) for details.

Choose a method that fits your company.

You can also combine different break types. When combining break types, configure the break priority settings in [Employee type settings > Break related > Details - Priority order of break].

## Night work

<b>Late night work slot</b>	Any work during this time of the day is regarded as Assigned Late-night hours, Unassigned Late-night hours or Late-night overtime. Enter in [hh:mm] or [hhmm] format.	Basic
<b>Unassigned Late-night work hour allocation type</b>	Settings for handling unassigned work (neither included in schedule nor under Overtime/Late night time slot), that occur during the time specified above.	Details

## Daily overtime calculation

<b>Overtime start time</b>	Work time past the specified time during this day counts as [Overtime]. Turn the check box on before entering Overtime start time. To regard work hours that are past schedule as overtime work, check the box below.	Basic
<b>Overtime (cumulative) time for early-in</b>	Working time that exceed the specified number of hours are regarded as overtime work. This setting determines whether to start counting the working hours from actual clock-in time (if an employee comes in earlier than scheduled time).	Details
<b>Overtime (cumulative) time for late-in</b>	Working time that exceed the specified number of hours are regarded as overtime work. This setting determines whether to start counting the working hours from actual clock-in time (if an employee comes in after scheduled time).	Details
<b>Unassigned work (hrs) start time</b>	The system generally handles work time that are neither included in schedule, nor under Overtime/Late night time slot, as [Overtime work (Unassigned work)]. However, by configuring this item, any work outside the schedule can be regarded as overtime work. This setting is unnecessary if schedules are set every day.	Details
<b>Unassigned work hour allocation type</b>	Settings for handling unassigned work (neither included in schedule nor under Overtime/Late night time slot) if there are any.	Details



If you need to calculate overtime work by month, go to [Settings > Others > Options > Attendance management settings > Flex work setting]. Select [Apply].

[Flex work] is added under [Employee type settings > Monthly overtime work summary]. Here, you can specify when overtime work begins, every month.

### Weekly overtime calculation

<b>Weekly legal working hours</b>	The system handles working hours that exceed the specified value as Overtime.	Basic
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### Schedule

<b>Days applied to Auto schedule</b>	Set the number of days to apply Auto schedules (p. <a href="#">71</a> ).	Basic
<b>Handling of work before clock-in schedule [early-in]</b>	This setting determines whether to count work before scheduled clock-in time as work time.	Basic
<b>Handling of work after clock-out schedule [overtime]</b>	This setting determines whether to count work after scheduled clock-out time as work time.	Basic
<b>Handling of clock-ins coinciding with scheduled time</b>	To regard clock-ins that are exactly on scheduled time as "late-ins", select [Treat as late-in time record].	Details

## Leave related

The following are leave related settings.

<b>Paid leave grant</b>	Click the [Annual leave related settings] button to open the settings window (see p. <a href="#">60</a> ).  * Available if the Paid vacation grant function is enabled.	Basic
<b>unit for vacation (by hour)</b>	Specify the number of hours to take on each leave. The minimum unit is 1 hour * Available if the leave by hours feature is enabled.	Details
<b>Addition to Fixed time when obtaining half-day or hourly leave</b>	Determines whether to regard half-day leave and hourly leave as Fixed time (work time). Checked leave types are handled as work time when employees take half-day and hourly leaves during "Fixed time" hours.	Details
<b>How to Handle Leave Hours</b>	Determines how to handle deemed working hours during paid leave that are added up to work time, when calculating overtime. <ul style="list-style-type: none"> <li>Do not include : Excludes deemed working hours during paid leave when calculating overtime work.</li> <li>Include (Not included in overtime) : Includes deemed working hours during paid leave when calculating overtime. However, the system will not include discretionary holiday work hours that are past the time specified in [Overtime work start].</li> <li>Include (Include in overtime): Include discretionary holiday work hours when calculating overtime. The system includes discretionary holiday work hours that are past the time specified in [Overtime work start], when calculating overtime.</li> </ul> * Item labeled as [Discretionary holiday work hours overtime calculation] depending on the internal setting.	Details
<b>Increase/Decrease of Comp. leave leaves when Working days on holiday is taken</b>	Determines whether to grant compensatory leaves working on holidays.  You can perform , general settings in [Settings > Schedule > Leave type settings], but to perform settings by Employee type, you can do so from here.	Details
<b>Discretionary Holiday Work Hours Setting</b>	Determines whether to calculate deemed working hours during paid leave.	Details

	You can perform general settings in [Settings > Schedule > Leave type settings], but to perform settings by Employee type, you can do so from here.	
--	---	--

### Advanced features

You can perform more advanced attendance management and calculation settings. Click on the category name to show setting items.

<b>Time-record edit by employees</b>	By selecting [Approve], employees can edit their time record from their Time Cards. To require employees to submit edit requests, select [Do not approve].
<b>Detect attendance data error in discretionary work</b>	The system may detect error, if overlapping time records exist on the day [Discretionary work pattern] (such as direct-visit/no-return work) is applied. If you select [Don't detect], clock-ins/outs are recorded without error. (This data won't affect attendance calculation results.)
<b>Time Card output format</b>	You can export Item Time Cards in PDF from [All menu > Daily data > Time Card > EXCEL]. You can also set different layouts by employee types.

## 4.2. Employee settings

Settings > Employee > Employee settings

You can add basic employee data in the Employee settings screen.

It also provides details on Personal Time Recorder setup, login info and password for accessing the Employee screen (Time Card). Such info can be sent to employees by Email.

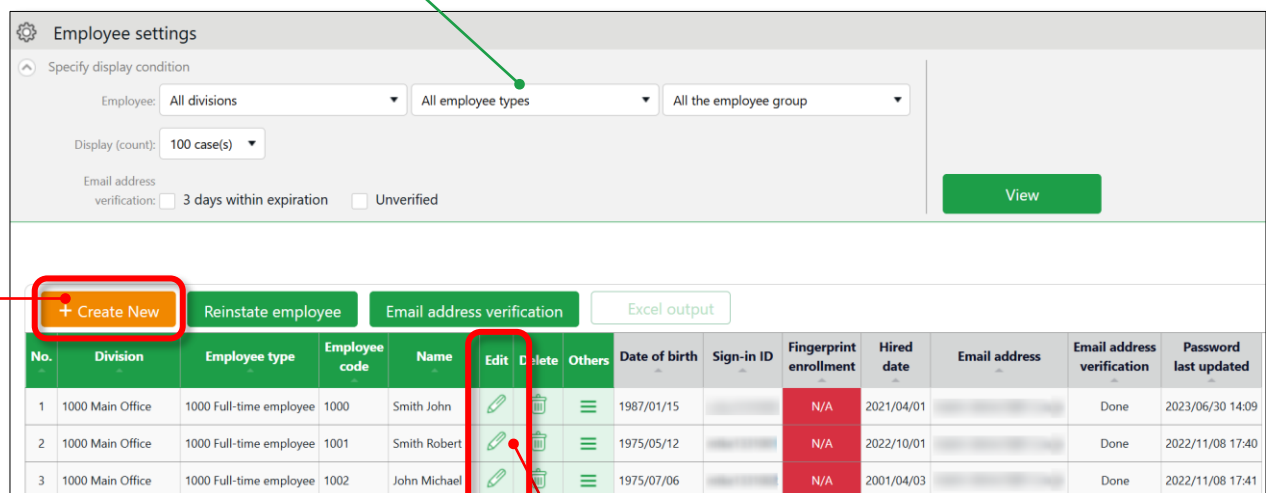
### 4.2.1. Add [Employee]

Enter employee data such as Name, Hired date and Employee code.

1. Go to [Settings > Employee > Employee settings].
2. Click [New Registration] or [Edit] to open the registration page.

#### Specify the display condition

Specify the number of displaying items.  
Click [Show] to view data.



No.	Division	Employee type	Employee code	Name	Edit	Delete	Others	Date of birth	Sign-in ID	Fingerprint enrollment	Hired date	Email address	Email address verification	Password last updated
1	1000 Main Office	1000 Full-time employee	1000	Smith John				1987/01/15		N/A	2021/04/01		Done	2023/06/30 14:09
2	1000 Main Office	1000 Full-time employee	1001	Smith Robert				1975/05/12		N/A	2022/10/01		Done	2022/11/08 17:40
3	1000 Main Office	1000 Full-time employee	1002	John Michael				1975/07/06		N/A	2001/04/03		Done	2022/11/08 17:41

#### Create New

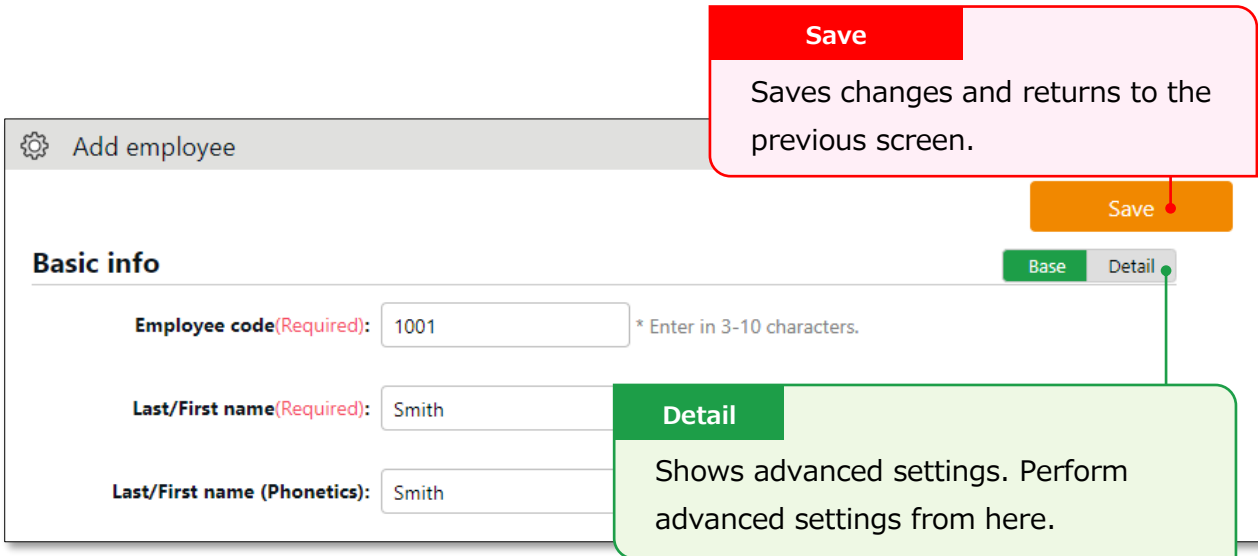
Creates employee account.

#### Edit

Click [Edit] to edit employee data.

\* Other buttons are described in [p.46](#).

3. In the Add division screen, enter the required info and click [Save] to save.



Details of the setting items are described below.

### Basic info

<b>Employee code</b>	Set a code for identifying employees. Enter in 3-10 alphanumeric characters. You cannot use existing codes.	Basic
<b>Last/First name</b>	Enter the name of employee. (In 100 characters or less.)	Basic
<b>Last/First name (Phonetics)</b>	Enter name phonetics. (In 100 characters or less.)	Basic
<b>Email address</b>	The Email address is used for the following purposes: <ul style="list-style-type: none"> <li>To notify employees of approved/rejected requests.</li> <li>To notify missing time record</li> <li>To send employees info about their Time Recorder URL and Employee screen (Time Card) login info.</li> <li>To notify employees that their password had been reset by their administrator.</li> </ul>	Basic
<b>Password</b>	Required for logging into Employee screens and clocking-in/out by password authentication. <p>* When this is left blank, [Employee code] is used as the employee's password.</p> <p>* The password entered here are temporary. When employees are using the temporary password on Time Records or in Attendance requests, a password reset screen is shown.</p>	Basic
<b>Gender</b>	Select male or female.	Details
<b>Date of birth</b>	Enter the date of birth.	Details

## Employment info

<b>Division</b>	Select employee's Division.	Basic
<b>Employee type</b>	Select an Employee type.	Basic
<b>Hired date</b>	Required for paid leave administration, etc. You can't record attendances before hire date.	Basic
<b>Resignation date</b>	Enter when the employee resigns. The employee will be hidden from Daily and Monthly data after the resignation date, but past attendance data will remain. You can't record attendances after resignation date.	Details
<b>Daily contract hours</b>	Required for calculating deemed working hours during Paid leave. The same item exists in [Employee type settings], but the settings in [Employee settings] are prioritized.	Details
<b>Weekly contract work days</b>	Enter the number of days per week the employee is contracted to work. Note that this item is not referenced as the [Designated work days per week] under [Paid vacation grant function].	Details
<b>Discretionary Overtime of the Month</b>	Required if your company only pays overtime beyond a specified amount of time. The same item exists in [Employee type settings], but the settings in [Employee settings] are prioritized.	Details
<b>Other employees Admin code 1 and 2</b>	Enter code in 50 characters or less as needed. This item can be exported from the Export menu. This item is not required for running attendance calculation.	Details

## Time Recorder info

The following are related to Time Recorder.

<b>Personal Time Recorder button</b>	<p>Choosing [Display] will enable a button that allows the employee to access his/her Time Recorder from the Time Card screen.</p> <p>Link to My Recorder or Mobile Browser Time Recorder appears on [Time Card &gt; Menu] depending on your settings.</p> <p>* Available if you are using My Recorder or Mobile Browser Time Recorder.</p>
<b>available for Time record Existing divisions</b>	Employees can use Division Time Recorders from different divisions by changing settings from here. This way, the employee can use the Division Time Recorder without changing the [Add help] settings from the Time Recorder.
—	Indicates whether authentication info (Hybrid authentication data,

<b>registration status</b>	IC card, etc.) had been registered. If registered, a [Delete] button is displayed. Authentication info can be re-registered after deleting. Deleting the authentication info won't affect the employee's attendance data.
----------------------------	---

## 4.2.2.Import Employee Data

You can import employee data in CSV format.

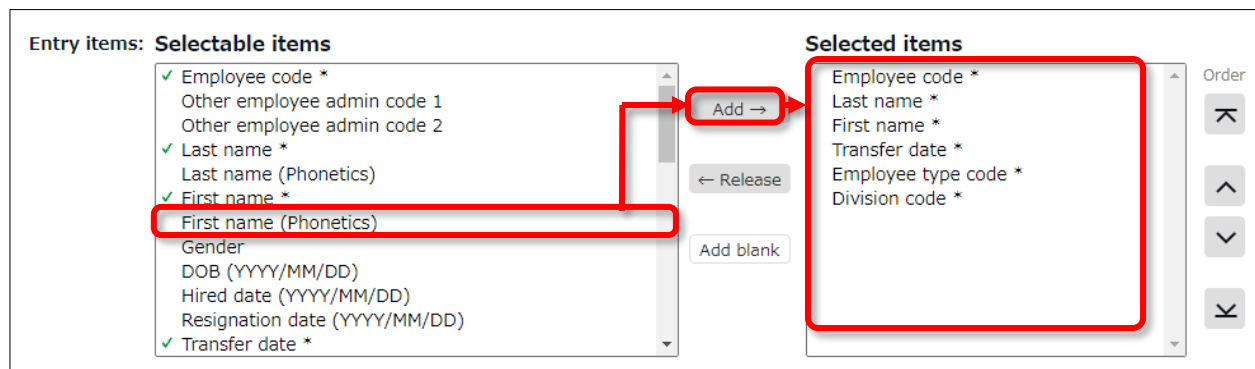
First, create an import file layout. You must arrange the content of the CSV file as specified in the Layout Setting. You can add employees easily by importing this file.

### Create an import file layout (Only required once)

1. Go to [All menu > Export / Import] and click [Create import layout] next to Employee data [CSV].
2. Click [Create new] and fill in the following items in the Create employee data layout screen.

<b>Layout name</b>	Name the layout. (Example: New employees)
<b>Applied type/category</b>	To add new employees, select [New/Update]. * Select [Update only] to layouts used for updating existing employee data only. In this case, [Employee code] is the only mandatory item.

3. At [Entry items], select employee info to import.  
Select importing items from the [Available items] list, then click [Add]. The items added are shown in the [Items selected] list.



<b>Add</b>	Adds an item to the [Items selected] list.
<b>Release</b>	Removes item from the [Items selected] list.
<b>Add blank</b>	Adds a blank column to the [Items selected] list. This adds a blank column to the CSV template.
<b>Orders</b>	Changes the order of items in the [Items selected] list.
<b>Note</b>	Entries are displayed on the layout settings screen and the data import (Employee data, Division/Time recorder data and Schedule data import) screen.

- Click [Save] to save the layout settings.

You can copy or save existing layouts under a different name with the [Register as] button when in Edit mode. Layout settings for importing Employee data, Remaining number of leaves are provided by default. Please edit and save as needed.

### Import employee data

- Go to [All menu > Export / Import > Employee data] and click [CSV].
- Set following items.

<b>Layout name</b>	Select the layout created in the previous step.
<b>Handling of empty items</b>	<p>This setting is applied when updating data of existing employees. If you select [Delete registered data], empty CSV items will clear away the items saved on the system.</p> <p><i>* This setting won't interfere with importing new employees.</i></p>

- Create a CSV template. If you already have one, please proceed to No.4.

Click [Download template] to download the template in CSV format. Save the file to your computer and open it with Excel or Notepad.

Enter required information as in the first row, then save the data in CSV format.

*\* For more information on entering data and creating files, please refer to [Read first] in the top of the Employee screen.*

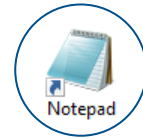
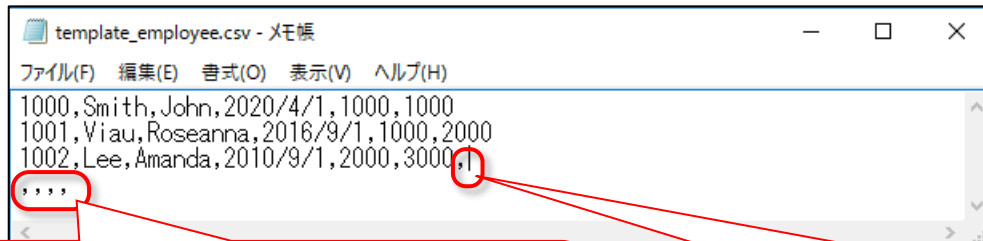
	A	B	C	D	E	F
1	#Employee code*	Last name*	First name*	Transfer date*	Employee type code*	Division code*
2	1000	Smith	John	2020/4/1	1000	1000
3	1001	Viau	Roseanna	2016/9/1	1000	2000
4	1002	Eury	Ellie	2010/9/1	2000	3000

- Select importing CSV file. Click the [Select file] button and select the CSV file that you have prepared.
- Click [Upload]. Then click [Save] to proceed. Import will start.



### Check your data with a text editor

If you created your data with Excel, please note that unintended commas (,) and spaces (blank) in the file may cause upload error in rare cases. Be sure to use a text editor to check your CSV file.



This causes the [No matching \_\_\_ found.] error. The comma below the last row adds unnecessary items.

This causes the [Too many items] error. A comma in the end of the last item adds unnecessary items.



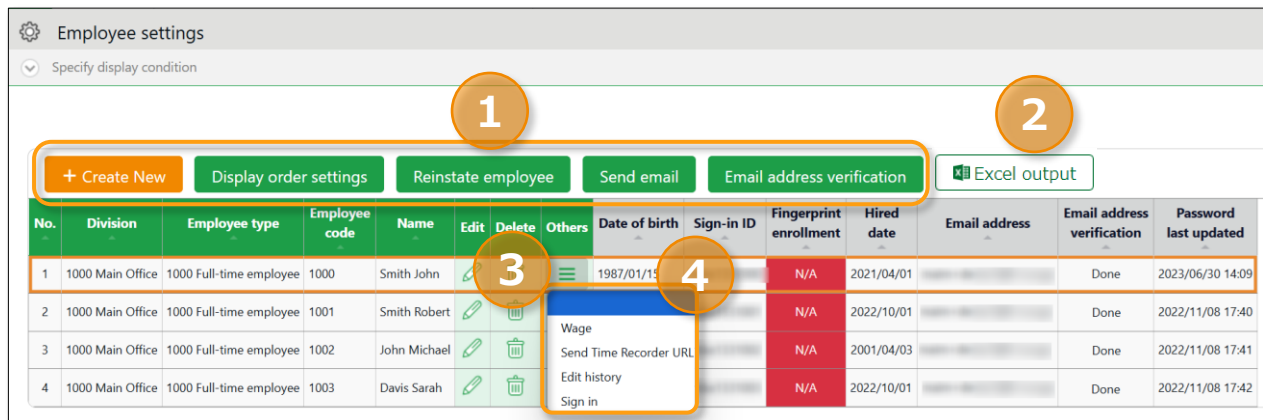
Please refer to the following FAQ content for information on how to enter values and creating the file.

[https://n\\_help.kingtime.jp/h-t/web5/Detail.aspx?id=1989](https://n_help.kingtime.jp/h-t/web5/Detail.aspx?id=1989)

### 4.2.3.Operations

Settings > Employee > Employee settings

In addition to adding/editing employee data, you can perform the following tasks in the Employee settings screen.



No.	Buttons	Description
1		If the employees belong to the same division, you can change the display orders. * Only available if one division is selected.
		Shows the list of deleted employee data. By clicking [Recover data] in the Deleted employee screen, you can return the data to the list of active employees. * This button is only visible to the 1st Master Admin and other Master Admins.
		Sends Time Recorder instructions to multiple employees by Email. Sends details on Personal Time Recorder setup, login info and password change URL. Please refer to the following pages for details (*). * Only available if one division is selected.
		You can check if the registered e-mail address is valid. It displays the verification status of Email addresses and secondary Email addresses, and allows you to manually send verification Emails.
2		Downloads Employee setting screen in Excel format.
3	(Delete)	Deletes unused employee data. Deleted employees are removed from the attendance data edit screen and request approval logs. * Please use this feature when you registered mistaken Employee info, etc. As for the resigned employees, click [Edit] and expand [Detail] on the Employment data category. Then enter [Resignation

		date]. * Deleting the employee will also delete related authentication data such as Bio-information.
4	(Others)	<p>Click here to open the drop-down menu.</p> <p><b>Send Time Recorder URL</b> Sends details on Personal Time Recorder setup to Employees by Email, individually.</p> <p><b>Edit History</b> Display the edit history of employee data (the history can be viewed for up to one year).</p> <p><b>Login</b> Logs in on behalf of the Employee. * This button is only visible to the 1st Master Admin and other Master Admins.</p>

#### 4.2.4. Send Email

Settings > Employee > Employee settings

Go to [Home page > Settings > Employee > Employee settings].

Then, select a division from the under 1 and click [Show].

Click the [Send email] button displayed on the screen. Sends details on Personal Time Recorder setup, sign-in info and password change URL.

Employee settings

Specify display condition

Employee: 1000 Main Office All employee types All the employee group

Display (count): 100 case(s)

Email address verification:  3 days within expiration  Unverified

View

+ Create New Display order settings Reinstated employee **Send email** Email address verification Excel output

No.	Division	Employee type	Employee code	Name	Edit	Delete	Others	Date of birth	Sign-in ID	Fingerprint enrollment	Hired date	Email address	Email address verification	Password last updated
1	1000 Main Office	1000 Full-time employee	1000	Smith John				1987/01/15		N/A	2021/04/01		Done	2023/06/30 14:09
2	1000 Main Office	1000 Full-time employee	1001	Smith Robert				1975/05/12		N/A	2022/10/01		Done	2022/11/08 17:40
3	1000 Main Office	1000 Full-time employee	1002	John Michael				1975/07/06		N/A	2001/04/03		Done	2022/11/08 17:41
4	1000 Main Office	1000 Full-time employee	1003	Davis Sarah				2000/06/25		N/A	2022/10/01		Done	2022/11/08 17:42



The sender of the Email is [[no\\_reply@kingtime.jp](mailto:no_reply@kingtime.jp)].

## Send My Recorder URL by Email

1. Go to the Send email screen. Select [For My Recorder] from the Email template list, then click [Apply].
2. Select destination and click [Send email] in the bottom of the screen.
- 3.

Send email

**Select Email template**

Reset password
 \* You cannot send passwords to employees.

Add password change URL
 \* If you do not set any temporary password, the system will automatically set Employee Code as the password. Checking the [Reset password] check box is recommended.

For My Recorder

Apply

**Edit Email**

Notice of My Recorder URL

[To access with PC / smartphone]  
Please access the following URL.



Employees can start using the Time Recorder by following the instructions sent by Email. Please refer to the [Employee manual] for information on My Recorder.

## Send Login info by Email

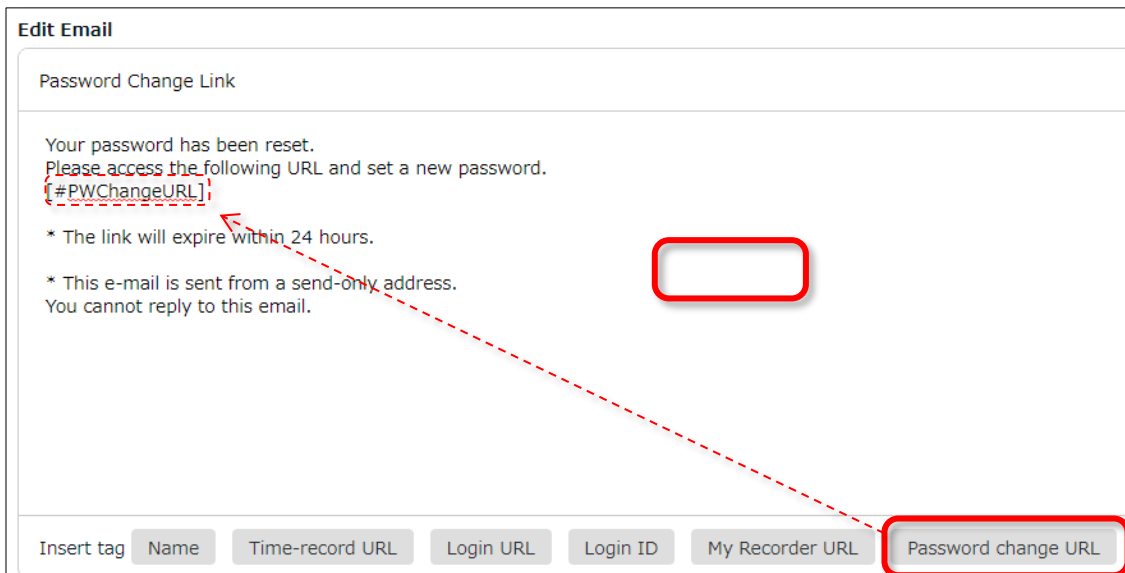
1. Go to the Send email screen. Select [For Time Card] from the Email template list, then click [Apply].
2. Select destination and click [Send email] at the bottom of the screen.

## Reset Password and Send Password Change URL

To clock-in/out by password authentication, every employee needs a password. Please follow the following steps to have employees set their passwords.

1. Select a Division or Employee type from [Specify display condition] at the Employee settings screen.
2. Click [Send email].
3. To reset password, select [<<Reset password>>]. If you do not want to reset password, only check [<<Add password change link>>].
4. Then click [Apply].
5. Enter subject and content of the Email accordingly.

You can also add various items from [Insert tag] if needed. The tag is replaced by corresponding employee info during delivery.



**Edit Email**

Password Change Link

Your password has been reset.  
Please access the following URL and set a new password.  
[#PWChangeURL]

\* The link will expire within 24 hours.

\* This e-mail is sent from a send-only address.  
You cannot reply to this email.

Insert tag   Name   Time-record URL   Login URL   Login ID   My Recorder URL   **Password change URL**

6. Select destination and click [Send email] in the bottom of the screen.



If no password is set to a new employee account, the initial password is the same as the Employee code.

## 5. PREPARE FOR SCHEDULE MANAGEMENT

This section describes the settings related to Schedule management, such as work hours and leaves.

- Leave type settings
- Paid leave feature settings
- Pattern settings
- Holiday settings
- Auto schedule settings

### 5.1. Leave type settings

 [Settings](#) > [Schedule](#) > [Pattern settings](#)

A Leave type is a unit for calculating leaves.

When you create a Leave type, a summary column is added to the Time Card screen.

By setting a leave type to a schedule, you are taking a full day leave. This action will affect the remaining leaves in the summary column.

#### 5.1.1. Setting instructions

This section describes the [Leave type] settings.

Click [New Registration] or [Edit] to go to the registration screen.

Enter required info and click [Save] to save.

The setting items are described below.

<b>Name</b>	Enter the name of the leave. (Examples: Paid leave, Compensatory leave, Special leave, etc.)
<b>Half-day leave</b>	By selecting [Apply], users can take half-day leave.
<b>Calculating obtained leaves</b>	<p>Choose either of the following to specify the leave calculation method.</p> <p><b>Subtract (Subtraction)</b>            Manages the number of granted leaves, leaves taken (used), and remaining leaves.            Generally used for managing paid leaves.</p> <p><b>Add (Addition)</b>            This setting can be used for managing leaves that only needs monitoring of the numbers taken.            This is generally used for managing absences and legal holidays.</p>

<b>Increase/Decrease of Leaves when Working days on holiday is taken</b>	<p>* Only available for Comp leave.</p> <p>If you select [Increase by time-off clock-in], compensatory leaves are granted automatically, if working hours during [Legal or Non-legal time off] exceed specified hours.</p>
<b>Grant substitute time-off/ Comp Leave Request</b>	<p>* [Comp Leave Request] is displayed when [Leave Count Calculation Method] is set to [Add], and [Grant substitute time-off] is displayed when it is set to [Subtract].</p> <p><b>Comp leave request</b></p> <p>Selecting [Apply] allows employees to apply for both the Substitute Workday and the Comp leave simultaneously on the employee screen.</p> <p>For details on settings and how to submit requests, please refer to the FAQ (Japanese) content below.  <a href="https://n_help.kingtime.jp/h-t/web5/Detail.aspx?id=3630">https://n_help.kingtime.jp/h-t/web5/Detail.aspx?id=3630</a></p> <p><b>Grant substitute time-off</b></p> <p>Selecting [Apply] displays the [Substitute Workday] field on the schedule registration screen.</p> <p>A Comp Holiday is automatically granted when the work performed on a day selected as a [Substitute Workday] exceeds the standard hours.</p> <p>For details, please refer to the FAQ (Japanese) content below.  <a href="https://n_help.kingtime.jp/h-t/web5/Detail.aspx?id=1568">https://n_help.kingtime.jp/h-t/web5/Detail.aspx?id=1568</a></p>
<b>Allow negative numbers</b>	<p>* Only shown if [Calculation method of leaves when obtained] is set to [Subtract].</p> <p>By selecting [Disable leave when it reaches zero], the system restricts leave requests that exceed the available balance. This setting also enables the detection of insufficient leave balance errors.</p>
<b>Valid period</b>	<p>* Only shown if [Calculation method of leaves when obtained] is set to [Subtract].</p> <p>Leaves are available from its grant date until the period specified in this setting. You can't take leaves after this period. You cannot leave the item blank.</p>
<b>Leave Expiry Period</b>	<p>* Only shown if [Calculation method of leaves when obtained] is set to [Subtract].</p> <p>You can edit the valid period in the Leave details screen.</p>
<b>Comp leave request</b>	<p>* Only shown if [Calculation method of leaves when obtained] is set to [Add (Addition)].</p> <p>Perform setting if you are using the Comp leave request feature. Please refer to the following article for details on the Comp leave request feature (Japanese).  <a href="https://n_help.kingtime.jp/h-t/web5/Detail.aspx?id=3630">https://n_help.kingtime.jp/h-t/web5/Detail.aspx?id=3630</a></p>

<b>Leave by hours</b>	<p>By selecting [Apply], users can take hourly leaves.</p> <p>You can take Hourly leaves from the f[Subtraction] type leaves as well (maximum of 1 to 5 day's leave). This setting can limit the amount of hourly leaves that employees can take within a year.</p> <p>In addition, if the [Daily contract work hours] is specified, you can check the [Usable hourly leaves] in the leave details screen.</p> <p style="text-align: center;"><b>Daily contract work hours less than 1 hour</b></p> <p>Under Japan's Labor Standards Act, annual paid leave must be rounded up if there are a fraction of contract working hours for less than one hour. However, for holidays other than paid leave, you are allowed to choose between "Round up" or "Do not round up".</p>
<b>Full day leave Type Count</b>	<p>Set if you are using the leave unit [Full-day Leave (Half-day)].</p> <p>Use this option to take a full day leave in place of the originally planned half-day work.</p>
<b>Display leave Type Color</b>	<p>Sets the display color of the schedule column for leave days.</p>
<b>Image upload for Leave Application Request</b>	<p>Employees can attach doctor's note when requesting sick leaves. You can select [Required], [Optional] or [Not Required] for each leave types.</p>
<b>Override Workday Type if schedule is set to Full-day Leave</b>	<p>You can specify the weekday type of the leave day.</p>
<b>Leave Type-only Schedule Request</b>	<p>This setting determines whether employees must request leaves by choosing a leave category alone or also specify the schedule.</p> <p>If no work schedule (scheduled clock-in/out) is set, the system cannot calculate deemed working hours during paid leave.</p>
<b>Calculate Discretionary Holiday Work Hours</b>	<p>Determines whether to calculate deemed working Attendance hours during paid leave or count as working hours.</p> <ul style="list-style-type: none"> <li>• Do not calculate(*): Does not count deemed working hours during paid leave.</li> <li>• Calculate: [(Name of leave type) hours] will be available for output in Custom data items, Time card [PDF], Daily data [CSV], Monthly data [CSV]. The hours will count as working hours.</li> <li>• Only perform calculations for each leave type (*): [(Name of leave type) hours] will be available for output in Custom data items, Time card [PDF], Daily data [CSV], Monthly data [CSV]. The hours will not count as working hours.</li> </ul> <p style="color: red;">*If this item is selected, the [Tally under Schedule time] check</p>

	box will appear. Checking on this will tally break time on schedule time.
<b>Carryover setting</b>	<p>* Only available for Paid leave.</p> <p>This setting automatically grants expired paid leaves as carryover leaves.</p>
<b>Leave of absence feature</b>	<p>If this item is enabled in a leave type, you can manage the start and end date of the absence period in the [Leave of Absence] in the leave management screen. The following three options are available.</p> <ol style="list-style-type: none"> <li>1. Use for postpartum paternity leave *1</li> <li>2. Use for paternal leave program *1</li> <li>3. Use for customized extended leave / leave of absence *2</li> </ol> <p>*1: Only one leave type can be set for this item. *2: You can only set this item for a newly created leave type.</p>

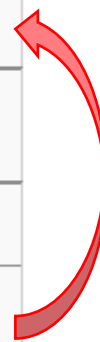


On the Time Card screen, for example, leave types are displayed in the order in which they were created.

To rearrange the order, click the [Display Order Setting] button on the Leave type setting screen to open the display order setting screen.

After rearranging the order by dragging the label of leave type, click the [Save] button to reflect the display order.

3	Absent
4	Sick child leave
5	Care leave
6	Maternity leave
7	Parental leave



Drag-and-drop

## 5.1.2.Display settings

You can restrict leave types to employees of certain divisions or employee types. Summary of such leave types are hidden from Time Cards of employees who are not allowed access. This prevents general admins and employees from editing and sending requests on those leave types.

This section describes settings.

1. Click [ ≡ ] of the leave type to open a drop-down menu. Click [Settings display target].
2. Enter required info, then click [Save] to save the settings.  
The setting items are described below.

<b>Restricting division</b>	Select the division to permit use of the leave. You can select multiple choices.
<b>Restricting employee type</b>	Select the employee type to permit use of the leave. You can select multiple choices.
<b>Display on employee Time Card</b>	If you select [Enable], the leave type will be hidden from the summary column in the Time Card screen for employees who belong to the division or employee type that <u>does not match the condition</u> . * It will be displayed if the Time Card is accessed through the administration screen.
<b>Request by employee</b>	If you select [Enable], employees who belong to the division or employee type that <u>does not match the condition</u> will become unable to submit leave requests under that leave type.
<b>Request by admin</b>	This setting applies to admins whose Schedule management authorization is set to [ ■ View / Request]. If you select [Enable], the general admin will become unable to submit leave requests on behalf of the employees who <u>do not match the condition</u> . * The restriction does not apply to 1st Master Admin and Master Admins.
<b>Edit by Admin</b>	This setting applies to admins whose Schedule management authorization is set to [ ○ View / Edit]. If you select [Enable], the general admin will become unable to schedule leaves for employees who do not match the condition. * The restriction does not apply to 1st Master Admin and Master Admins. * The restriction does not apply to granting remaining leaves.

**IMPORTANT:**

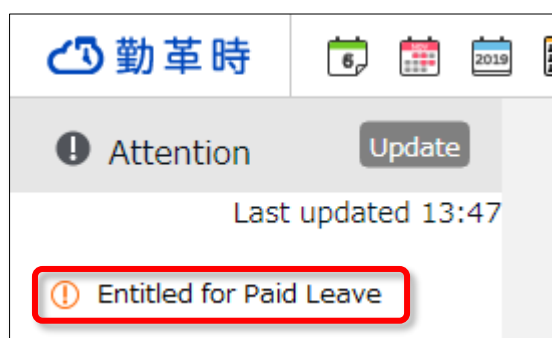
- This feature does not cover Time Card [PDF] and Monthly data [CSV].  
If you wish to export the leave types according to the division or employee types, please create a separate layout.
- If you have disabled the setting under the Action category, the display and operation restriction applies to all employees (Condition category setting is not referenced).

## 5.2. Paid leave feature settings

This feature calculates the grant date and the number of eligible paid leaves. You can also send notifications related to leaves.

### 5.2.1. Function

When the grant day comes, [Eligible for annual leave] will appear under [Attention required] in the home page. By clicking this item, employees eligible for paid leaves are listed.



The screen shows grant date, number of days granted, and calculation method. Please confirm details and proceed.

付与対象者数 / 1人

有休付与対象者

有休付与設定 従業員別有休設定 Excel出力

No.	名前	入社日または 前回付与日	付与 方法	有休日数 選択方法	遡開契約 労働日数	期間内 日数	全労働 日数	勤務 日数	出勤率(%)	付与 日数	有休 付与日	付与日時点の 勤続年数	付与 すべて	棄却 すべて	保留 すべて
1	1001 勤怠 一	2016年07月06日	入社日基準	契約日数	5日	365日	35日	35日	100.0	18日	2017年07月06日	5年6ヶ月	--	--	--
2	1002 勤怠 二	2015年10月01日	入社日基準	契約日数	5日	366日	141日	115日	81.6	20日	2016年10月01日	6年6ヶ月	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
3	1003 勤怠 三	2017年04月01日	入社日基準	契約日数	5日	365日	1日	1日	100.0	20日	2018年04月01日	7年6ヶ月	--	--	--

有休付与

#### IMPORTANT:

The system will alert paid leaves that occur in the days after all settings described in the following pages have been completed.

Please note that you can't grant leaves back from the past date point.

To grant leaves in past date points, please do so manually (\*)

We also recommend granting leaves manually, if your company has leave regulations that our system (refer to specifications in the following pages) does not cover.

\*Please refer to the following article for details on the Comp leave request feature (Japanese). [https://n\\_help.kingtime.jp/h-t/web5/Detail.aspx?id=1557](https://n_help.kingtime.jp/h-t/web5/Detail.aspx?id=1557)

## [Specification 1] Paid leaves granted

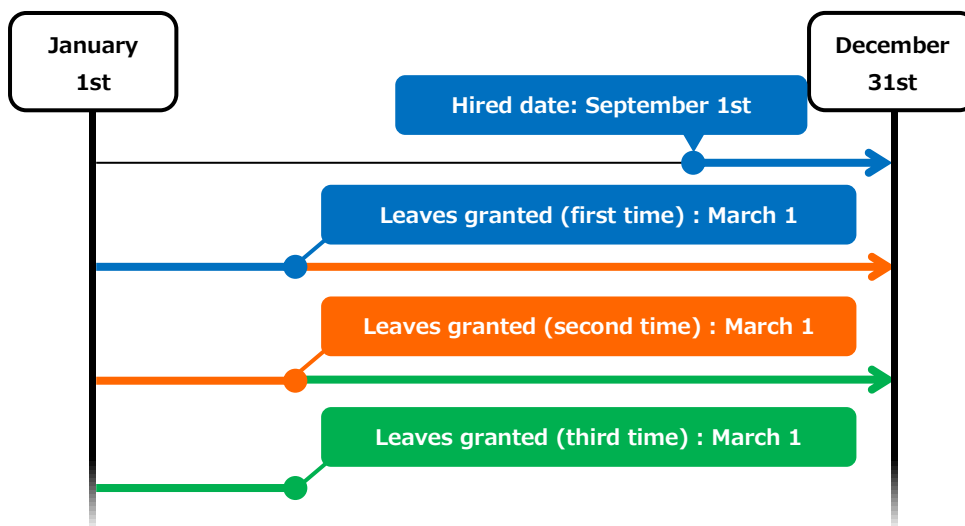
There are two methods of managing paid leaves.

- Grant paid leaves based on hired date
- Grant paid leaves by grant date

You can also use the "Divided leave" feature to grant a portion of days in advance after a specified number of months from the hire date, and a feature to determine the first and second half of the year based on the grant date. This section describes the settings for each method.

### Grant paid leaves based on hired date

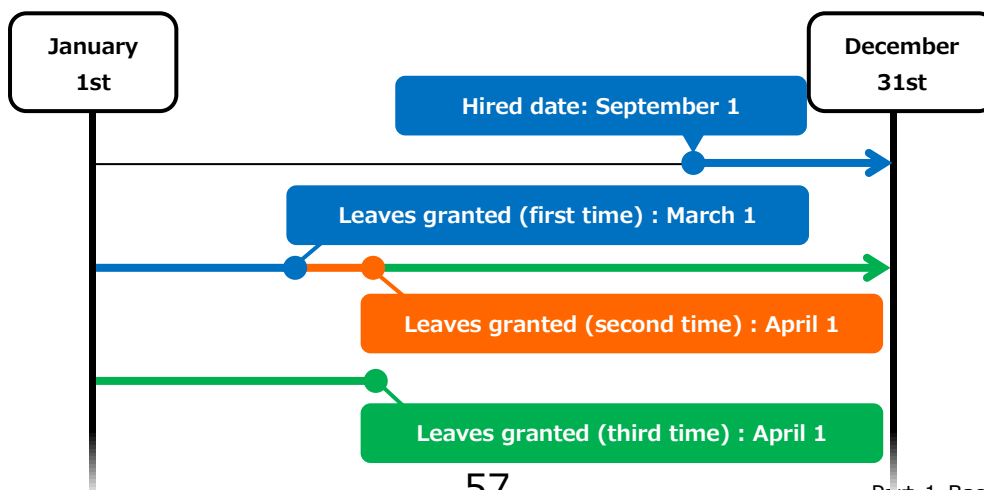
The system grants leave for the first time after the specified number of months from the hire date. Thereafter, leaves are granted on the same date each year.



If an employee is hired on September 1<sup>st</sup> and the first grant date is set 6 months after the hire date

### Grant paid leaves by grant date

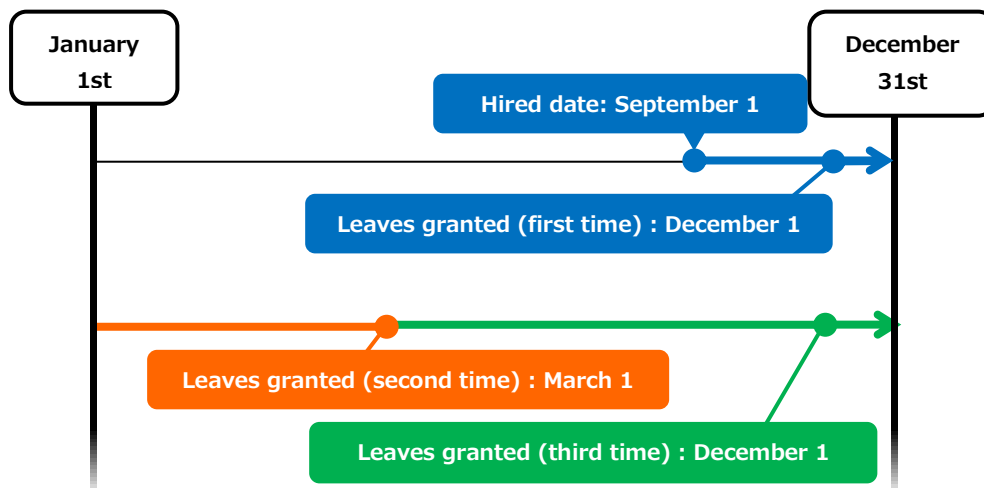
The system grants leave for the first time after the specified number of months from the hire date. Thereafter, leaves are granted on the same specified date every year.



If an employee is hired on September 1<sup>st</sup> and the fixed grant date is set to April 1<sup>st</sup>

### Grant paid leaves based on grant date (Divided leave)

A year's worth of paid leave will be granted in two installments, one on the "divided annual leave grant date (first time)" and the other on a "1st base date (second time)". You can set the following year's base date as "divided grant date".



In case which an employee joins the company on September 1 and leaves are granted on December 1 and March 1

In case the divided annual leave is applied - first set of leaves are granted three months after the hired date and the rest are granted six months after the hired date

### [Specification 2] Paid leaves calculation method

To manage paid leaves, you can choose from following two methods.

- Set the weekly contract work days.
- Calculate the weekly contract work days based on the number of workdays per year and total workdays

This section describes how paid leaves are calculated in each method.

#### Set the weekly contract work days.

Leaves are granted according to the table of proportional paid leaves. The employee's number of years worked and workdays per week serves as the reference value to determine the number of leaves. For leave entitlement, the employee's attendance rate must be over 80%.

If the minimum attendance is less than the specified rate, the user is entitled 0 leaves.

**Calculate the weekly contract work days based on the number of workdays per year and total workdays**

Paid leaves are granted according to the estimated weekly contract work days, which is based on the employee’s annual total of working days (does not refer to attendance rate).. We recommend using this setting if the workdays per week is not fixed and you cannot set it for each employee.

Example of an employee:

- \* Worked for 6.5 years
- \* The year’s total of actual work days: 200 days

In the Proportional grant day table (see below), the employee is assumed to be working 4 days per week, giving him/her 15 leave days. (200 workdays fall under the 169-217 category)

Table - Example of proportional grant days (Statutory)

Designated number of working days per week	Designated number of working days per year	Timing for granting leave						
		0.5 years	1.5 years	2.5 years	3.5 years	4.5 years	5.5 years	6.5 years and above
5 days and above	217 days	10 days	11 days	12 days	14 days	16 days	18 days	20 days
4 days	169 days	7 days	8 days	9 days	10 days	12 days	13 days	15 days
3 days	121 days	5 days	6 days	6 days	8 days	9 days	10 days	11 days
2 days	73 days	3 days	4 days	4 days	5 days	6 days	6 days	7 days
1 days	48 days	1 days	2 days	2 days	2 days	3 days	3 days	3 days

## 5.2.2.Paid Leave-related Settings

You can open the settings related to annual leave from the following screens.

- Employee type settings
- Employee settings

### Pre-configuration

Go to [Home page > Settings> Others > Options> Schedule settings] category. Ensure that [Paid vacation grant function] is set to [Apply].

### Items

Click the [Annual leave related settings] button at the Employee type settings screen.

#### 1. Set the designated weekly contract work days (Required)

Items	Function
<b>Designation of the number of days</b>	Specify the designated weekly contract work days.
<b>Calculate the weekly contract work days based on the number of workdays per year and total workdays</b>	Calculates the weekly contract work days based on the number of workdays per year and total workdays.

#### 2. Set the first reference date (Required)

Items	Function
<b>Grant leave for the first time x months after hire date and set as grant date every year:</b>	Leave will be granted after the specified number of months from the employee's hire date.
<b>Divided Annual Leave</b>	The system grants the designated number of leave days after the specified number of months from the hire date.
<b>Based on divided annual leave grant date</b>	This option is available once the Divided Annual Leave is enabled. After granting leave for the first time, leaves are granted on the specified date.

#### 3. Set a second reference date (Optional)

You can set the second reference date together with the first.

Items	Function
<b>Fix grant date to m/d</b>	Set a fixed grant date once a year.
<b>Divide the fiscal year into two parts, based on the grant date</b>	<p>For example, if the fixed grant date is set to "April 1", the following applies.</p> <p><b>First half of the fiscal year (April - End of September)</b> Grant date: October 1 (Applicable to employees whose hire date is in the first half of the year)</p> <p><b>Second half of the fiscal year (October - End of March)</b> Grant date: April 1 (Applicable to employees whose hire date is in the second half of the year)</p>
<b>Prioritize the second reference date</b>	<p>Grant leave on the second reference date.</p> <p>For example, under the following conditions, the first grant date would be April 1.</p> <ul style="list-style-type: none"> <li>• Hired date : March 1st</li> <li>• First reference date: 6 months after hired date</li> <li>• Second reference date: Fixed grant date is April 1st</li> </ul>

#### 4. Set the proportional number of leaves

The proportional number of leaves are granted by the employee's Designated number of working days per week times the years of tenure.

By filling in the items, the system grants annual leaves based on the estimated workdays per year (calculated from each employee's Designated number of working days per week). Legal standard is applied to default settings, but you can make configurations that fits to your company's rule.

#### 5. Set the number of working days and the number of total working days.

This is used for calculating attendance rates (Number of working days / Total working days × 100).

You can select [Weekday work], [Legal holiday work], [Non-legal holiday work], and other leaves.

### 5.2.3. To perform paid leave feature settings

---

Please complete the following settings before starting.

#### Options

Go to [Home page > Settings > Others > Options > Schedule settings] category. Ensure that [Paid vacation grant function] is set to [Apply].

#### Employee type settings

Go to [Home page > Settings > Employee > Employee type settings]. Click the [Edit] button of the employee type.

1. Click on the [Annual leave related settings] button.
2. Set the method for granting leaves. Please refer to [Specification 1] in p.[57](#).
3. Specify the designated number of working days.
4. Set the reference date. Please refer to [Specification 2] in p.[58](#).
5. Set the number of workdays and total working days.

#### Employee settings

Go to [Home page > Settings > Employee settings > Edit] and enter [Hired date]. If the [Hired date] is empty, the employee will not be entitled to paid leaves.



The system will start notifying paid leaves granted from the following day of completing all settings above. Please note that you can't grant leaves back from the past date point.

### 5.2.4. Registering the remaining number of annual paid leaves

---

Please refer to the following article for information on how to register the number of days and hours of paid leave remaining at the time you are implementing our system (Japanese).

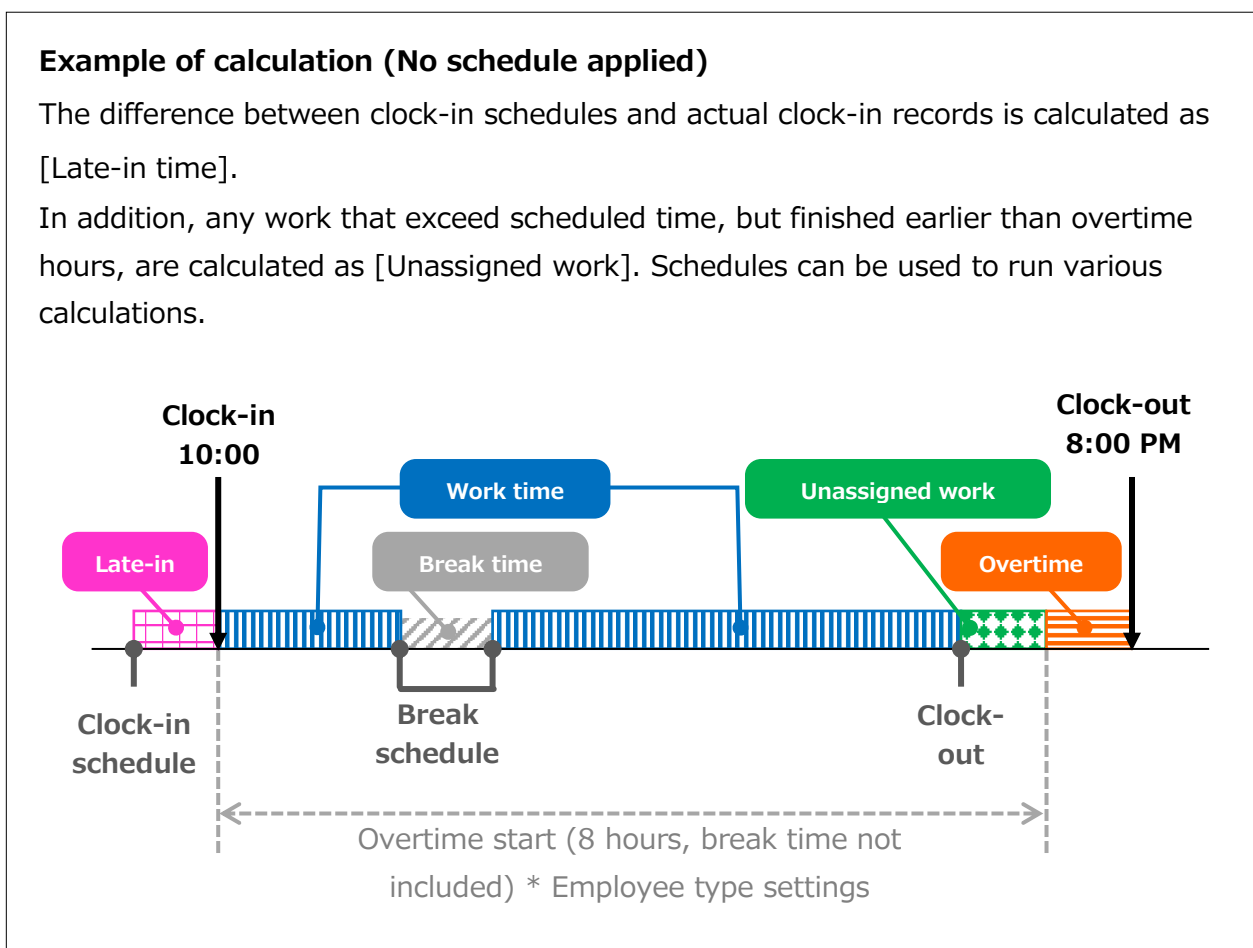
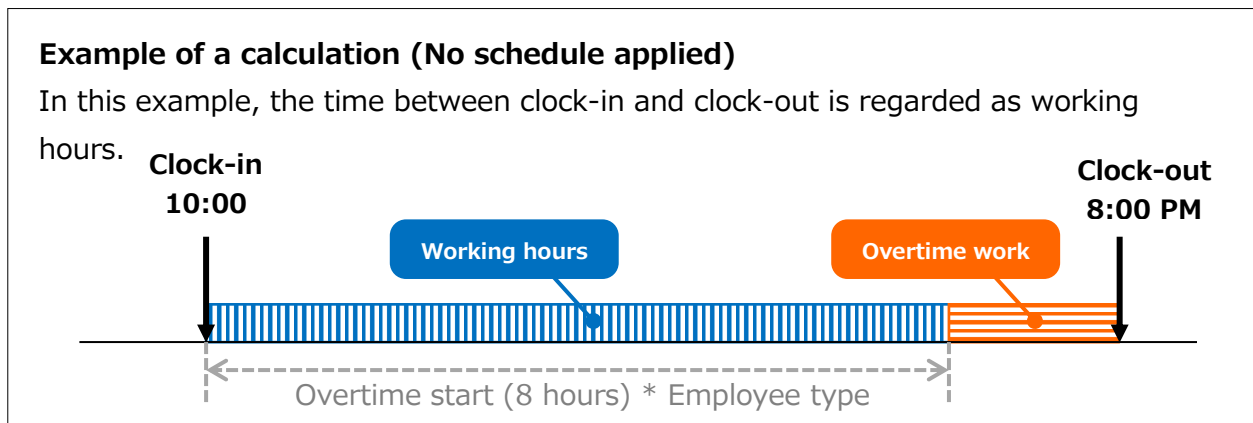
[https://n\\_help.kingtime.jp/h-t/web5/Detail.aspx?id=1554](https://n_help.kingtime.jp/h-t/web5/Detail.aspx?id=1554)

### 5.3. Pattern settings

This section describes the Schedule pattern settings.

#### About [Schedule]

By setting schedules, administrators can organize works shifts (e.g. Create early and late shifts) as well as set late-in/early-out, break time, configure overtime calculation process, etc.



## Why do we create Schedule patterns?

It is hard to set clock in/out schedules manually every day. You can make it easier by creating a pattern for schedules and shifts. You can set clock-in/out schedules and related settings just by applying the pattern you created.

## 2 types of schedule patterns

There are two types of schedule patterns. Each function differently.

Schedule type	Function
<b>Normal work</b>	This is a clock-in/out schedule pattern. By setting clock-in/out schedules, late-ins and early leaves are calculated. You can also set break schedules.
<b>Discretionary work (Deemed work)</b>	This schedule pattern handles a day as workday, even if employees haven't used the Time Recorder. This is useful when employees cannot use the Time Recorder during their business trip.

### 5.3.1. Create schedule patterns

[Settings](#) > [Schedule](#) > [Pattern settings](#)

Click [New Registration] or [Edit] to go to the registration screen.

Enter required info and click [Save] to save.

The screenshot shows the 'Create pattern' interface. At the top right, there are two orange buttons: 'Save' and 'Register as'. A red callout box points to the 'Save' button, stating: 'Save Saves changes and returns to the previous screen.' Another red callout box points to the 'Register as' button, stating: 'Register as You cannot use an existing Pattern code if you are saving it under another name.' Below the buttons, there is a warning message: 'This pattern had been used in the past Attendance' followed by a list of bullet points: 'Past data will not be re-calculated by changing' and 'Run re-calculation to apply the changes ma'. Below this is a 'Basic info' section with a 'Pattern code' field containing '0001'. At the bottom right, there are two tabs: 'Base' and 'Detail'. A green callout box points to the 'Detail' tab, stating: 'Detail Shows advanced settings. Perform advanced settings from here.'

### 5.3.2. Normal (regular) work day pattern [Settings > Schedule > Pattern settings](#)

This section describes settings to create regular work day pattern.

#### Basic info

<b>Pattern code</b>	Enter the code for identifying schedule patterns. Enter in 3-10 alphanumeric characters. Schedule patterns are arranged in ascending order of pattern codes. You cannot use existing codes.	Basic
<b>Pattern name</b>	Enter the name of the pattern in 100 characters or less. * PDF may not be exported properly if full-byte and half-byte characters are mixed.	Basic
<b>Schedule type</b>	Select [Normal work]. * Once you create a pattern, you can't edit the associated schedule type.	Basic
<b>Pattern color</b>	Set a color of the pattern. You can set background and font colors. Colors can be used to distinguish different schedules on the Schedule management screen.	Basic
<b>Division to apply</b>	Select divisions that can use this pattern.	Details
<b>Employee type to apply</b>	Select employee types that can use this pattern.	Details

#### Plan

<b>Clock-in schedule</b> (Core-time start)	Set a clock-in schedule. Clock-ins later than this time are regarded as late-in.	Basic
<b>Clock-out schedule</b> (Core-time end)	Set a clock-out schedule. Clock-outs earlier than this time are regarded as early-out.	Basic
<b>Late-in/Early-out judgment</b>	This counts late-ins and early-outs. Select [N/A] when not in use.	Details
<b>Work fixed start time</b>	This specifies the range of attendance calculation. Regardless of clock-in time, only the hours after the specified time are calculated as work time.	Details
<b>Work fixed end time</b>	This specifies the range of attendance calculation. Regardless of clock-out time, only the hours before the specified time are calculated as work time.	Details

<b>Discretionary work (Deemed work)</b>	Select the calculation method for discretionary work hours during leave. By selecting [Calculate discretionary work hour], the system calculates the deemed work hours during leave based on [start/ end time]	Details
---	--	---------

### Break schedule

<b>Break setting 1-3</b>	Employees can take breaks automatically at the specified time. To add up discretionary work hours, specify how many hours to regard as working hours. Click [Add break] to add a new row.	Basic
<b>Break schedule (hrs)</b>	Specify the duration of auto-break time in minutes.	Details

### Half-day work

<b>Add AM work pattern</b>	Add a schedule to take half-day leave in the afternoon. Click [Settings] to open a pop-up window.
<b>Add PM work pattern</b>	Add a schedule to take half-day leave in the morning. Click [Settings] to open a pop-up window.

### Advanced features

Click on the category name to show setting items.

<b>Force settings of workday type</b>	This pattern overwrites Workday type settings.
<b>Leave category allocation</b>	Selecting [Disable allocation] will prevent the allocation of leave categories when using this pattern.
<b>Note</b>	Enter a description for this pattern.



### About [Workday type]

There are 3 types of workday: [Weekday], [Legal time off], and [Non-legal time off].

Workday types determine whether to count working time as regular workday or as work on holiday (legal/non-legal).

Set Workday types as follows.

The priority order is 1 > 2 = 3 > 4 > 5.

1. Override schedule pattern (Force workday type)
2. Set workday type when setting schedules manually
3. Set workday type by submitting schedule requests
4. Set workday type by auto schedule (p.[71](#))
5. Don't set any workday type

If none of 1 to 4 are specified, workday type is automatically set to [Weekday].

\* Workday types are always set to workdays that have schedules or attendance records. You cannot set it to [None].

## 5.4. Holiday settings

[Settings](#) > [Others](#) > [Holiday settings](#)

To handle national holidays as regular holiday or distinguish from other weekdays, perform settings from here.

To schedule national holidays, please refer to [Auto schedule settings] in the following pages.

Holidays are indicated in red font color in Time Card screens, etc.

### 5.4.1. To add Japanese national holidays

Japanese holidays can be registered automatically or manually.

#### Auto registration

Holidays for the following year can be automatically registered for the division of your choice. Click on [Auto-registration setting for Japanese national holidays], select the division you want to apply the setting to, and click [Save].

Please select a division to apply the Japanese national holidays and save. After the Jap

Select division

Apply	No.	Division code	Division name	Sunday
<input type="checkbox"/>	--	All divisions		<input type="checkbox"/>
<input type="checkbox"/>	1	1000	Main Office	<input type="checkbox"/>
<input type="checkbox"/>	2	2000	Osaka Office	<input type="checkbox"/>

To exclude specific days, please uncheck the corresponding day of the week under Days of the week for auto-registration.

Days of the week for auto-registration							
Day	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Apply	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Exclude	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

The auto registration takes place before dawn on the first day of each month.

## Manual registration

Japanese holidays can be registered manually at any time.

To add Japanese national holidays, click [Add Japanese national holiday] to view the list of national holidays.

Select division(s) to apply the holidays and click the [Registration] button.

日本の祝日登録

以下の祝日が取り込み対象となります。

取り込まれる祝日

No.	対象日	祝日名
1	2017/01/01(日)	元日
2	2017/01/02(月)	振替休日
3	2017/01/09(月)	成人の日
4	2017/02/11(土)	建国記念の日
5	2017/03/20(月)	春分の日
6	2017/04/29(土)	昭和の日
7	2017/05/03(水)	憲法記念日
8	2017/05/04(木)	みどりの日
9	2017/05/05(金)	こどもの日
10	2017/07/17(月)	海の日
11	2017/08/11(金)	山の日
12	2017/09/18(月)	敬老の日
13	2017/09/23(土)	秋分の日
14	2017/10/09(月)	体育の日
15	2017/11/03(金)	文化の日
16	2017/11/23(木)	勤労感謝の日
17	2017/12/23(土)	天徳祭日

所属の選択

選択	No.	所属コード	所属名称
<input checked="" type="checkbox"/>	--	全ての所属	
<input type="checkbox"/>	1	1000	本社
<input type="checkbox"/>	2	2000	支社

登録

※This screenshot shows the Japanese version of the screen.



Around mid-February each year, the server side of this system will prepare the following year's holiday data. Then, you are ready to apply the holidays manually.

⚙️ Add Japanese national holiday

The following holidays will be imported target.

Imported holidays

No.	Applicable day	Holiday name
1	2017/01/01(Sun)	New Year's Day
2	2017/01/02(Mon)	Substitute Holiday
3	2017/01/09(Mon)	Coming of Age Day
4	2017/02/11(Sat)	Foundation Day
5	2017/03/20(Mon)	Vernal Equinox Day
6	2017/04/29(Sat)	Shōwa Day
7	2017/05/03(Wed)	Constitution Memorial Day
8	2017/05/04(Thu)	Greenery Day
9	2017/05/05(Fri)	Children's Day
10	2017/07/17(Mon)	Marine Day
11	2017/08/11(Fri)	Mountain Day
12	2017/09/18(Mon)	Respect for the Aged Day
13	2017/09/23(Sat)	Autumnal Equinox Day
14	2017/10/09(Mon)	Health and Sports Day
15	2017/11/03(Fri)	Culture Day
16	2017/11/23(Thu)	Labour Thanksgiving Day
17	2017/12/23(Sat)	The Emperor's Birthday

Select division

Select	No.	Division code	Division name
<input checked="" type="checkbox"/>	--	All divisions	
<input type="checkbox"/>	1	1000	Head office
<input type="checkbox"/>	2	2000	Sapporo office
<input type="checkbox"/>	3	3000	Nagoya office
<input type="checkbox"/>	4	4000	Osaka office
<input type="checkbox"/>	5	5000	Fukuoka office

[Registration](#)

### 5.4.2. Add custom holidays manually

To add custom holidays such as your corporate anniversary, click [New registration]. Enter the name, date of the holiday, and select divisions to apply the holiday. Click the [Save] button.

## 5.5.Auto schedule settings

[Settings](#) > [Schedule](#) > [Auto schedule settings](#)

This feature adds schedules automatically.

Set schedules for each day of the week. The schedules are created according to different employee types and division.

### 5.5.1.Descriptions

**Specify the display**

Specify a division, employee type, etc.  
Click [Show] to view data.

Auto schedule settings

Specify display condition

Employee: 1000 Head office All employee types View

**1** Add schedule

\* Schedules are applied automatically during the number of days specified at Settings > Employee type settings.

Auto schedule applied currently

Division	Employee type	Edit	Copy	Name	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Holiday
1000 Head office	1000 Staff	<b>2</b>		Workday type	Legal time-off	Weekday	Weekday	Weekday	Weekday	Weekday	Non-legal time-off	Non-legal time-off
				Pattern	Public holiday	Normal shift	Normal shift	Normal shift	Normal shift	Normal shift	Public holiday	Public holiday
1000 Head office	2000 Part-time			Workday type								
				Pattern								

**Currently applied auto schedules**

Shows Auto schedule.  
The schedules are created by different employee types in each division.

No.	Buttons	Description
1	Add schedule	Adds a schedule to all employees displayed on the screen.
2	(Edit)	Configures settings for employee types in each division.
	Copy	Copies auto schedule settings to different employee types and divisions.

### 5.5.2. Setting instructions

Click [Add schedule] or [Edit] in the Auto schedule settings screen.  
Specify a [Workday type], [Pattern] or a [Leave type] for each weekday.

<b>Workday type</b>	There are 3 types: [Weekday], [Legal time off], and [Non-legal time off]. Workday types determine whether to count working time as regular workday or as work on a holiday (legal/non-legal).
<b>Patterns</b>	Set a schedule pattern you want to set automatically.
<b>Leave type</b>	Set a leave type you want to set automatically.

### 5.5.3. When auto schedule settings are reflected

Auto schedule settings are registered under the following circumstances.

#### When clocking-in/out

Schedules are added automatically when employees clock-in/out or edits the attendance data.

This won't overwrite existing schedules.

#### Once a day (night time)

The schedules of the employees are registered when the system runs a regular update (takes place once a day during night).

Settings in [Home page > Settings > Employee type settings > Edit screen > Days to apply Auto schedule] are needed before beginning. The settings are enabled from the following day of the setting.

You can't apply new auto-schedules to past records and existing schedules.



You cannot apply auto schedules to employees with Resignation date set in the Employee setting page.

## 6. WORKSTYLE REFORM-RELATED SETTINGS

### 6.1. Set the upper limit regulations of overtime

Until now, when a "36 Agreement" has been concluded, the upper limit for overtime work was set "in principle, no more than 45 hours per month and no more than 360 hours per year," and any overtime work more than this limit was considered illegal. However, "special clauses" made it possible to have unlimited overtime work.

The "Overtime Work Limit Regulation" **stipulates overtime work limit based on 36 agreements, and sets an upper limit for overtime in work that applies to special clauses as well.**

#### After revision

- ◆ Overtime work under 36 agreements shall be limited to 45 hours per month and 360 hours per year in principle.
- ◆ Special clauses exceeding 45 hours may only be applied up to 6 times a year.
- ◆ Even in the case of special clauses, overtime shall be less than 100 hours per month including holidays,  
and the maximum overtime hours per year shall be 720 hours or less.
  - \* In case of business operations involving automobile driving, 960 hours per year
- ◆ The average total hours of overtime and holiday work for multiple months (two to six months)  
must not exceed 80 hours.
  - \* Does not apply to business operations involving automobile driving.

This product allows you to manage your employees' overtime work.

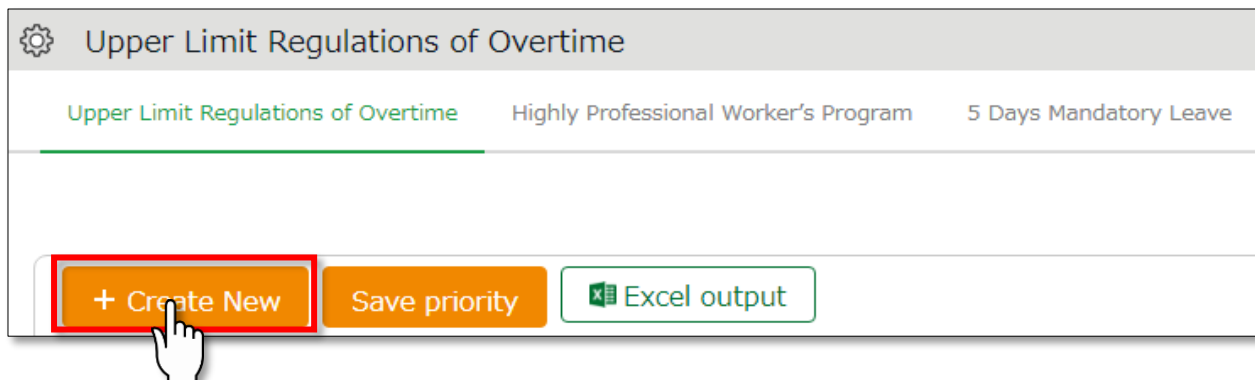
### 6.1.1. Set the [Contract limit] and [Alert] for overtime

Set the [Contract limit] and [Alert] for overtime as follows.

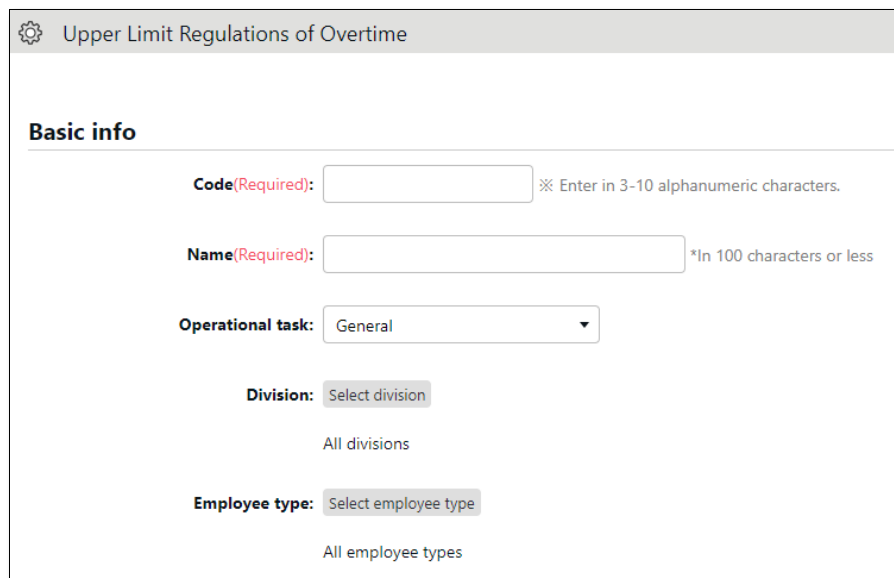
Employees who have worked a certain number of overtime hours are listed, allowing the admin to grasp the actual status of employee work and prevent excessive overtime work.

#### To set the upper limit regulations of overtime

1. Go to the Admin home screen > Settings > Others > Workstyle reform settings > Upper Limit Regulations of Overtime and click [Create New].



2. Enter the Basic info.



- Specify the Code and Name to identify the setting about to be used.
- Choose [General] or [Automobile driving operations] for the operational task.
- Filter the applicable employees by division or employee type.



Choose [General] or [Automobile driving operations] under [Operational task]. Your choice will cause differences as follows.

\*Hidden when [Automobile driving operations] is chosen.

\*720 hours/960 hours

You can perform optimal setting for your business by switching the options at [Operational task].

- Set the basic overtime work limitation. The default for Contract limit is set to the upper limit of the 36 Agreement, and the default for Alert is set to 80% of the maximum value, respectively.

Basic Overtime work Limitation		
[A] 1 Month(Required): Alert: <input type="text" value="36"/> Hrs.	Contract limit: <input type="text" value="45"/> Hrs.	Law limit: 45 Hrs.
1 year(Required): Alert: <input type="text" value="288"/> Hrs.	Contract limit: <input type="text" value="360"/> Hrs.	Law limit: 360 Hrs.

- Set the [Overtime plus holiday working limitation].

\*Hidden when [Automobile driving operations] under [Operational task] is chosen.

Overtime plus holiday working limitation	
1 month(Required): Alert: <input type="text" value="80"/> Hrs.	Law limit: 100 Hrs.
*If [B] has value, alert value of [B] will be prioritized.	
Multiple months average(Required): Alert: <input type="text" value="64"/> Hrs.	Law limit: 80 Hrs.

The default for Contract limit is set to the upper limit of the 36 Agreement, and the default for Alert is set to 80% of the maximum value, respectively.

If the Contract limit is entered and the Alert time is unspecified, a time equivalent to 80% of the Contract limit is automatically set as Alert time.

The values that can be entered are as follows

- [Alert] -> Value less than the contract limit
- [Contract limit] -> Number within the law/legal limit

5. Set the [Overtime work Limitation with Special contract].

If [General] is selected under operational task

Overtime work Limitation with Special contract		
Contract limit exceeding count of [A]:	Alert: <input type="text" value="1"/> Counts	Contract limit: <input type="text" value="2"/> Counts      Law limit: 6 Counts
[B] 1 Month(including holiday work):	Alert: <input type="text" value="50"/> Hrs.	Contract limit: <input type="text" value="80"/> Hrs.      Law limit: 100 Hrs.
1 year:	Alert: <input type="text" value="500"/> Hrs.	Contract limit: <input type="text" value="600"/> Hrs.      Law limit: 720 Hrs.

If [Vehicle driving tasks] is selected under operational task

Overtime work Limitation with Special contract		
1 year:	Alert: <input type="text"/> Hrs.	Contract limit: <input type="text"/> Hrs.      Law limit: 960 Hrs.

The values that can be entered are described below.

- [Alert] -> Value less than the contract limit
- [Contract limit] -> **Number within the law/legal limit**

Please enter values for all special clauses.

### 6.1.2.Alert target/subject

---

Employees who have reached the number of hours set for each alert and employees who have "exceeded" the limit for each report will be listed as alert targets.

Specifying the legal limit in the "Upper Limit" item will inform you of the members who are subject to penalty.

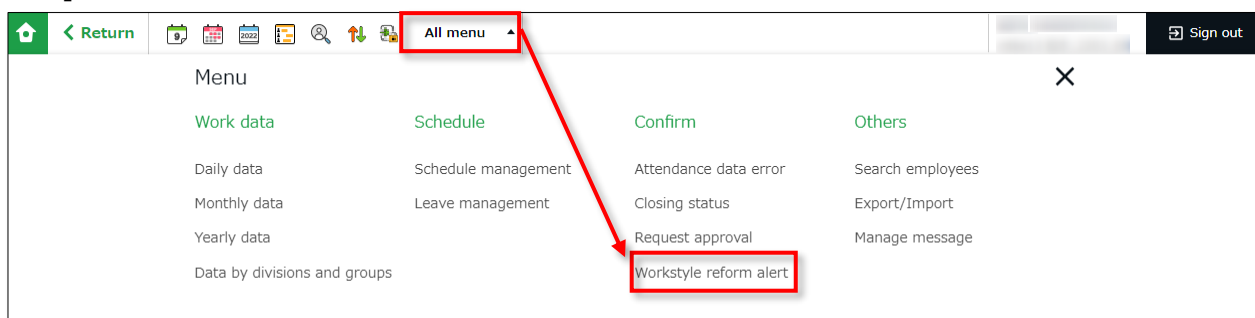
If you wish to receive notice of the upper limit before penalty applies, we recommend that you enter an upper limit value that is less than the legal limit. Employees who reached the legal limit of 1 month's [Overtime plus holiday working limitation] or has exceed the legal limit of [Multiple months average] are also subject to the alert.

### 6.1.3.To check which employees have reached the alert and maximum standards

---

To check for employees who have reached the alert and maximum standards, follow the description below.

Click on the [All menu] in the top of the management screen and click [Workstyle reform alert].



Click [View] to show the list of employees who have reached the alert and maximum criteria.

**Upper Limit Regulations of Overtime**

Specify display condition

Employee:

Displaying period:  Year

[View](#)

Upper Limit Regulations of Overtime | Highly Professional Worker's Program | 5 Days Mandatory Leave

Click on [Detail] to the right of the employee's name to see which alert and upper limit criteria have been reached.

**Upper Limit Regulations of Overtime**

Specify display condition

Employee:

Displaying period:  Year

[View](#)

Upper Limit Regulations of Overtime | Highly Professional Worker's Program | 5 Days Mandatory Leave

[Excel output](#)

**Alert criteria violated employees**

Division	Employee type	Employee code	Name	Detail
1000 Main Office	1000 Full-time employee	1000	1000 Smith John	<a href="#">Detail</a>

**Employees exceeding the work time limit submitted to the Labor Standards Inspection Office**

Division	Employee type	Employee code	Name	Detail
1000 Main Office	1000 Full-time employee	1000	1000 Smith John	<a href="#">Detail</a>

**Employees Exceeding Statutory Limit**

Division	Employee type	Employee code	Name	Detail
1000 Main Office	1000 Full-time employee	1000	1000 Smith John	<a href="#">Detail</a>

Upper Limit Regulations of Overtime Detail

Main Office / Full-time employee / 1000 Smith John

Specify display condition  
 Displaying period: 2022 Year [View](#)

[Excel output](#)

**Unit**  
Shows the time record

**Alert violations**

Unit	Time Card	Regulation	Amount hours / counts
Year 2022 Month 8		36 Hrs.	49.40 Hrs.

**Condition**  
Shows the Condition Time/Count set.

**Subject to Work Time Limit Submitted to Law**

Unit	Time Card	Regulation	Amount hours / counts	Reason
Year 2022 Month 8		45 Hrs.	49.40 Hrs.	The overtime work exceeded basic 1 month overtime limitation on the month.

**Reasons**  
Shows which alert and upper limit criteria have been reached.

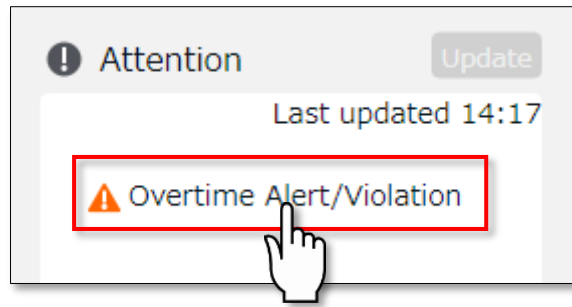
**Subject to Statutory Limit**

Unit	Time Card	Regulation	Amount hours / counts
Year 2022 Month 8		80 Hrs.	115.30 Hrs.

**Time/Count**  
Shows the actual

**Time Card**  
Click here to open the Time Card for the corresponding month.

If any employee has reached the warning or limit criteria, an alert will also appear in the [Attention] section of the Home screen.



You can also click here to go to view the list of employees.

⚠ Upper Limit Regulations of Overtime
 Update

Specify display condition

Employee:

Displaying period:  Year View

Upper Limit Regulations of Overtime Highly Professional Worker's Program 5 Days Mandatory Leave

Excel output

### Alert criteria violated employees

Division	Employee type	Employee code	Name	Detail
1000 Main Office	1000 Full-time employee	1000	1000 Smith John	<a href="#" style="border: 1px solid #ccc; padding: 2px 5px;">Detail</a>
1000 Main Office	1000 Full-time employee	2000	2000 Jamie Lee	<a href="#" style="border: 1px solid #ccc; padding: 2px 5px;">Detail</a>

### Employees exceeding the work time limit submitted to the Labor Standards Inspection Office

Division	Employee type	Employee code	Name	Detail
1000 Main Office	1000 Full-time employee	1000	1000 Smith John	<a href="#" style="border: 1px solid #ccc; padding: 2px 5px;">Detail</a>
1000 Main Office	1000 Full-time employee	2000	2000 Jamie Lee	<a href="#" style="border: 1px solid #ccc; padding: 2px 5px;">Detail</a>

### Employees Exceeding Statutory Limit

Division	Employee type	Employee code	Name	Detail
1000 Main Office	1000 Full-time employee	1000	1000 Smith John	<a href="#" style="border: 1px solid #ccc; padding: 2px 5px;">Detail</a>

## 6.2. Set up the Highly Professional Worker's Program settings

---

Japan's "Highly Professional Worker's Program" exempts "workers with a high level of expertise and a certain annual income" from regulations concerning extra wages for overtime, holidays, and late-night work, and pays them based on the value of their work, not on the hours they work.

When applying the Highly Professional Worker program, a labor-management committee must be established at the workplace and a resolution must be passed by four-fifths or more of the workforce, and the consent of the eligible workers themselves is required.

Violations are **subject to penalty**.

### **Applicable occupations**

Development and dealing of financial products, analyst, consultant, research and development work, etc.

**\*Specified by Ordinance of the Ministry of Health, Labor and Welfare.**

### **Eligible Workers**

Workers with an annual income of 10.75 million yen or more, a level considerably higher than three times the average salary based on statistics from the Ministry of Health, Labor and Welfare.

In addition, the following health measures are required.

#### **◆ Obligation**

At least 104 days off per year

#### **◆ Optional (Implementation of one of the following)**

- Maximum time in the office
- Intervals between work
- 2 consecutive weeks of vacation (104 mandatory holidays + 2 consecutive weeks of leave)

This product allows you to set up and manage the "Highly Professional Worker's Program" for each employee.

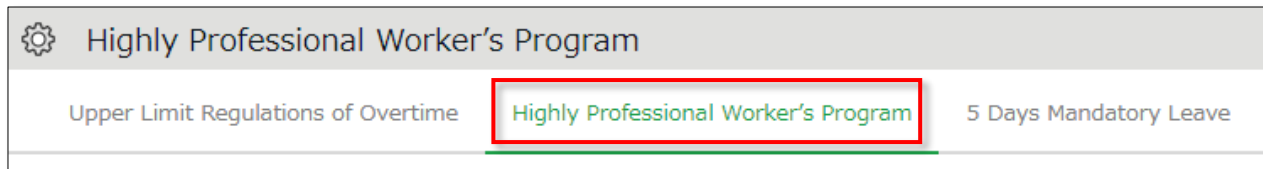
You can set the minimum number and the alert threshold of the mandatory days off, the employees to be covered, and the health measures to be applied.

By displaying the list of employees who apply to the above settings and alerting managers,

overwork can be prevented before it occurs.

### 6.2.1.To perform the Highly Professional Worker’s Program settings

1. Go to the Admin home screen > Settings > Others > Workstyle reform settings > [Highly Professional Worker’s Program].



2. After clicking [Create New], the following screen will appear.

**Basic info**

Highly Professional Worker’s Program Code(Required):  ※3~10文字以内

Highly Professional Worker’s Program Name(Required):  \*In 100 characters or less

Mandatory Holiday Settings(Required): Minimum:  Day  
Alert:  days later \* Indicates alert if the employee hasn’t taken sufficient amount of leave within a year from the beginning of the fiscal year.

Excluding Leave Types:

**Measures:**

Max. Working Hours Limit: 1 Month Alert:  Hrs. Limit:  Hrs.  
3 Months Alert:  Hrs. Limit:  Hrs.

Work-interval:  Follow Option Settings 11 Hrs. 0 min.  
 Intervals  Hrs.  min.

Consecutive Holidays:  
Minimum:  Day  
Alert:  days later \* Indicates alert if the employee hasn’t taken sufficient amount of leave within a year from the beginning of the fiscal year.

Leave Type:  \* You can only select from Excluding Leave Types under Mandatory Holidays.

Non-regular Health Checkup

2. Enter the code and name for the setting.

The easier it is to understand which health measures to be selected, the divisions and employee types to be covered, the easier it will be to make subsequent employee selections.

Example: Highly Professional Worker's Program Code: 001, Highly Professional Worker's Program Name: Consecutive leave

Highly Professional Worker's Program Code: 002, Highly Professional Worker's Program Name: Laboratory S

Highly Professional Worker's Program Code(Required):	<input type="text"/>	* Enter in 30-10 characters.
Highly Professional Worker's Program Name(Required):	<input type="text"/>	* Enter in 40 characters or less.

### 3. Perform the [Mandatory Holiday Settings] setting.

Mandatory Holiday Settings(Required):	Minimum: <input type="text" value="104"/> days	
	Alert: <input type="text" value="260"/> days later	* Indicates alert if the employee hasn't taken sufficient amount of leave within a year from the beginning of the fiscal year.
	Excluding Leave Types: <input type="button" value="Select"/>	

Calculate one year from the beginning of the fiscal year.

Since mandatory holidays are required by law to be at least 104 days, the minimum range of values you can set is 104 to 360.

Set the number of alert days to notify the manager when an employee has not reached the minimum number of days off. The range of values you can set for the alert is 1 to 360.

In addition, you can click on [Excluding Leave Types] and select [Absent] or other types of leave that does not count as mandatory holidays.



Please set the number of hours in consideration of your company's upper limit regulations of overtime.

If [Alert] time is unspecified, a time equivalent to 80% of the [Contract limit] is automatically set.

### Work-interval

Set the number of hours required between the end of the previous day's work and the beginning of the next day's work.

To apply the same settings in Home screen > Settings > Options > [Count shortages of intervals between work], select [Follow Option Settings].

For details on the [Count shortages of intervals between work] setting, please refer to the following article.

<https://support.ta.kingoftime.jp/hc/en-us/articles/360038340954>

To apply a different setting, select [Intervals] and set the number of hours.

The range of values you can set for the alert is 0 hours 1 minutes to 12 hours 0 minutes.

### Consecutive Holidays

Set the minimum number of consecutive leaves to be taken.

The minimum value you can set is [14] days.

In [Alert], set the number of days to notify the admin if an employee has not taken the minimum number of days of leave specified. This can be set in the range of 1 to 360.

You can select which type of leave to count as consecutive leave from [Select].

Since you are required to manage them separately from the 104 days of Mandatory Holidays, **only leave types that are not specified as Mandatory Holidays are displayed in the Consecutive Holidays field.**

Consecutive holidays are regarded as consecutive **if the leaves have no workday in between.**

Therefore, consecutive holidays are still regarded as consecutive even if an employee takes a leave type not specified as consecutive or mandatory holiday in between.

Example: Select only "Special Leave" in [Select].

× Do not count as consecutive leave

April 01	April 02	April 03	April 04	April 05	April 06	April 07	April 08	April 09	April 10
Special leave	Special leave	Special leave	Special leave	Workday	Workday	Special leave	Special leave	Special leave	Special leave

○ Count as consecutive leave

April 1	April 2	April 3	April 4	April 5	April 6	April 7	April 8	April 9	April 10
Special leave	Special leave	Special leave	Special leave	Public holiday	Public holiday	Special leave	Special leave	Special leave	Special leave

**Non-regular Health Checkup**

Apart from the options, no special settings are required here.

Since health checkups cannot be managed within this product, alerts cannot be displayed.

Please manage this separately in another product.

5. After providing the details for the setting, the new Highly Professional Worker's Program setting will be displayed. Click on [Select employee].

Highly Professional Worker's Program

Upper Limit Regulations of Overtime   Highly Professional Worker's Program   5 Days Mandatory Leave

+ Create New   Employee selection list   Excel output

No.	Highly Professional Worker's Program Code	Highly Professional Worker's Program Name	Edit	Delete	Others	Mandatory Holiday Settings	Measures	Max. Working
1	001	Consecutive Leave			Select employee	Minimum: 104 days Alert: after 260 days	Consecutive Holidays	
2	002	Laboratory 5			Select employee	Minimum: 104 days Alert: after 260 days	Max. Working Hours Limit	1 Months Alert: 200 Hrs 3 Months Alert: 600 Hrs

6. In the following screen, select the employees to apply the Highly Professional Worker's Program.

⚙️ Select employee

Please select employees for the Highly Professional Worker's Program settings.

Highly Professional Worker's Program Name: Laboratory S  
 Highly Professional Worker's Program Code: 002  
 Mandatory Holiday Settings: Minimum: 104 days    Alert: after 260 days  
 Measures: Max. Working Hours Limit  
 Setting Details: 1 Months Alert: 160 Hrs Limit: 200 Hrs    3 Months Alert: 480 Hrs Limit: 600 Hrs

Specify display condition  
 Employee: All divisions All employee types --There is no Employee group you can select-- View

All	No.	Employee type	Name	Current Highly Professional Worker's Program Settings
<input type="checkbox"/>	1	1000 Full-time employee	1000 Smith John	
<input checked="" type="checkbox"/>	2	1000 Full-time employee	2000 Jamie Lee	

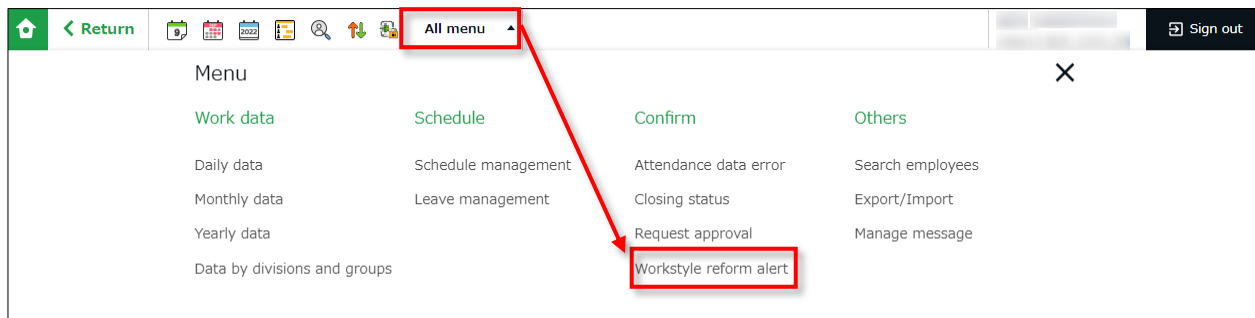
Registration

## 6.2.2. To check which employees have reached the alert and maximum standards

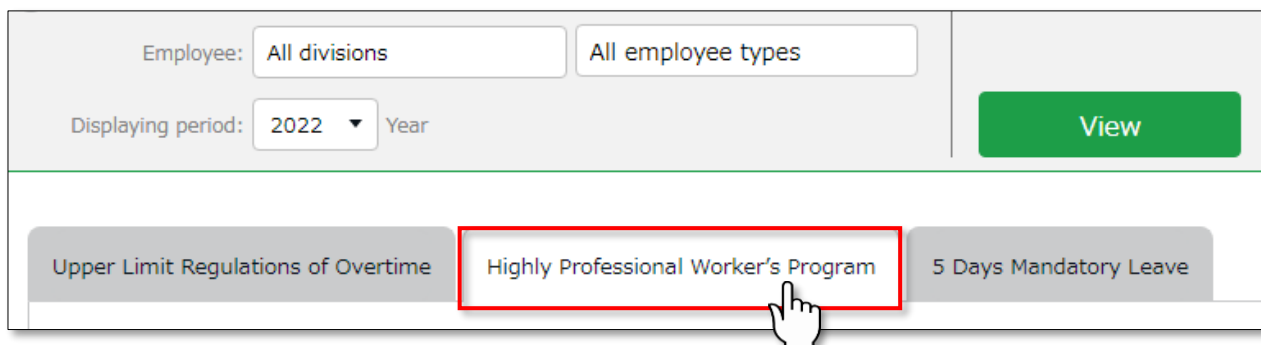
To check for employees who have reached the alert and maximum standards, follow the description below.

### Check

Click on the [All menu] in the top of the management screen and click [Workstyle reform alert].



Click on the [Highly Professional Worker's Program] tab.



Employees who have reached the warning criteria are displayed in a list.

\* Employees who have reached the limit are shown in the [Employees in Breach of Contract] list.

The screenshot shows the 'Employees in Breach of Contract' list. It includes an 'Excel output' button and a table with the following data:

Division	Employee type	Employee code	Employee name	Detail	Taking Mandatory Holidays	Max. Working Hours Limit	Work-interval	Consecutive Holidays
1000 Main Office	1000 Full-time employee	1000	Smith John	<a href="#">Detail</a>		•		
1000 Main Office	1000 Full-time employee	2000	Jamie Lee	<a href="#">Detail</a>		•		

\* Since health checkups cannot be managed within this product, items are unavailable.

Click on [Details] to the right of the employee's name to view which alert and upper limit criteria have been reached.

Division	Employee type	Employee code	Name	Detail
1000 Main Office	1000 Full-time employee	1000	1000 Smith John	<a href="#">Detail</a>

The [HL Pro Program Alert] alert in the Attention of the home page indicates that there are one or more, based on Employee data.

You can also click here to go to view the list of employees.

! Attention
Update

Last updated 15:35

! HL Pro Program Alert

## 6.3.To perform the 5 Days Mandatory Leave setting

Compared to other countries, Japanese people tend not to take time off from work, and few take paid leaves out of consideration for the workplace or out of hesitation.

To improve this situation, it has become mandatory for **employees who are granted 10 or more days of paid leaves per year** to take at least **5 days of paid holidays per year**.

Violations are **subject to penalties**.

This product can alert managers at any time of the year of employees who have not taken 5 or more days of paid leave per year.

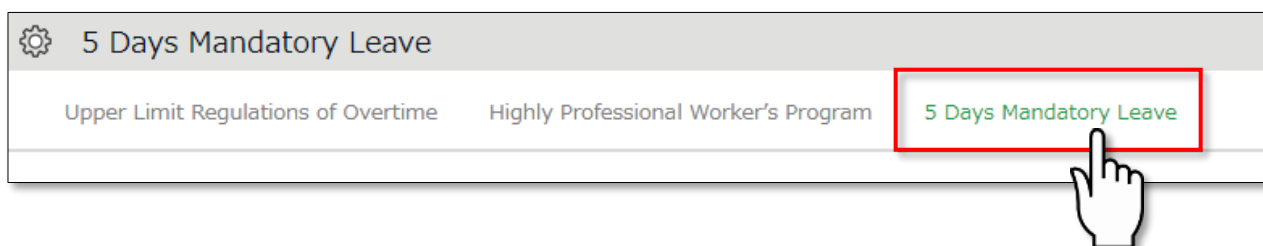
Employees who have been granted 10 or more paid leaves using the Paid vacation grant function are eligible for this feature.

If an employee does not take 5 or more days in a year, an alert will be displayed, and a list of employees who require attention can be viewed.

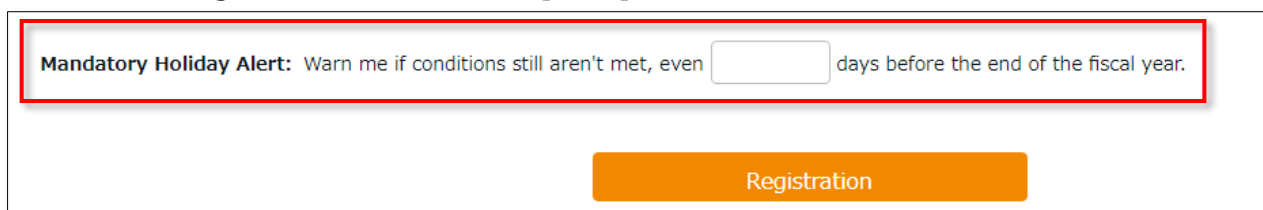
The timing of the alert can be set as needed.

### 6.3.1.Steps for 5 Days Mandatory Leave setting

1. Go to the Admin home screen > Settings > Others > Workstyle reform settings > [5 Days Mandatory Leave].



2. Set the timing for the alert and click [Save].





We don't want a lot of employees to take off all at once, so we must set up a generous number of days.  
Let's take the busy season into account and consider the number of days carefully!

### 6.3.2.Period and number of mandatory leaves

Basically, it is obligatory to take **at least 5 days of paid holidays in a year from the date the paid holidays are granted (i.e., the base date)**. The number of days required to be taken is calculated as follows.

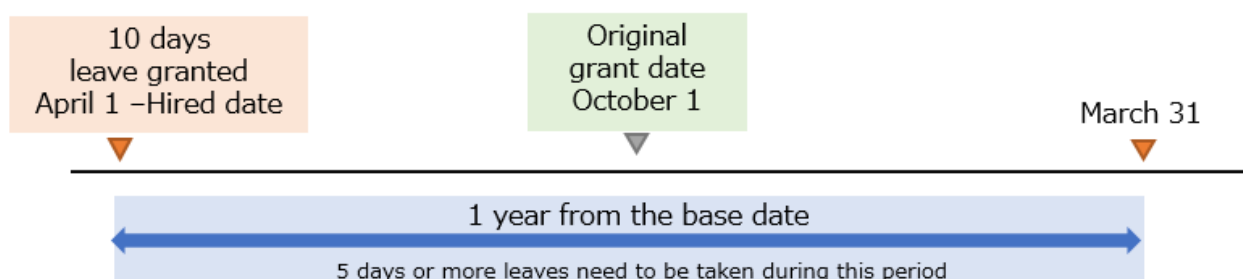
### 6.3.3.Cases in which the period and the number of mandatory leaves remain the same

◆1 In case **at least 5 days of leave must be taken within one year from the grant date (Starting October 1 until September 30 of the following year)**.



◆2 In case **more than 10 days of leave scheduled to be granted on October 1 were granted in advance on April 1**.

**At least 5 days of leave must be taken within one year from the base date (Starting April 1 until March 31 of the following year)**.



### 6.3.4.Cases in which the period and the number of mandatory leaves vary

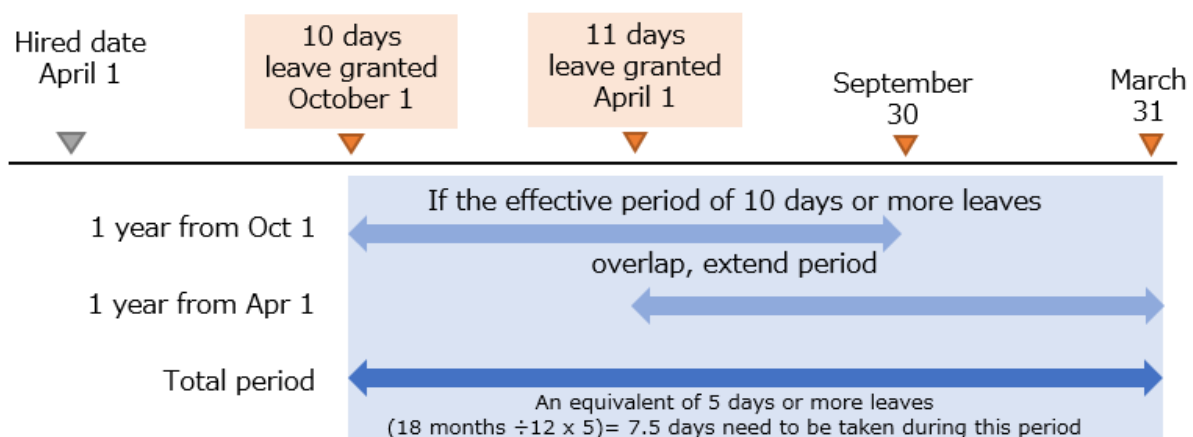
The period and the number of days required to be taken may vary in cases where some leaves are granted in advance, or in cases where more than 10 days are granted multiple times within a year and the effective periods overlap.

#### ◆3

In case more than 10 days leave have been granted more than twice within a year (on October 1 and April 1 in the following year).

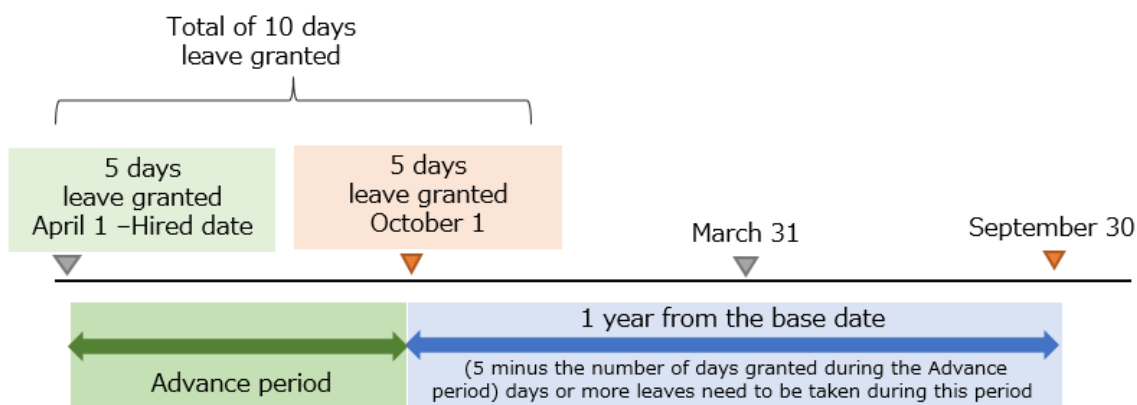
The performance period shall be from the beginning of the first period (October 1) to the end of the latter period (March 31 of the following year). **At least the equivalent of 5 days per year** ( $18 \text{ months} \div 12 \times 5 = 7.5 \text{ days}$ ) must be taken within that period.

The base date for the end of the alert period is the end date of the last period (March 31 of the following year).



#### ◆4

In case 5 days of leave were granted in advance (on April 1), and 5 days granted on the original grant date (October 1). As the latest grant date as the base date, the employee must take **the number of leaves granted in advance (04/01) minus the number of days granted on the base date (10/01)**.



The specified number of days must be taken within a year (from October 1 until September 30 of the following year).

Example: If 3 days are taken between April 1 and October 1, then  $5 - 3 = 2$  days need to be taken between October 1 and September 30 of the following year.



The system can send Email notifications to admins and employees if they have not taken a minimum of 5 days of annual leave before the specified number of days.

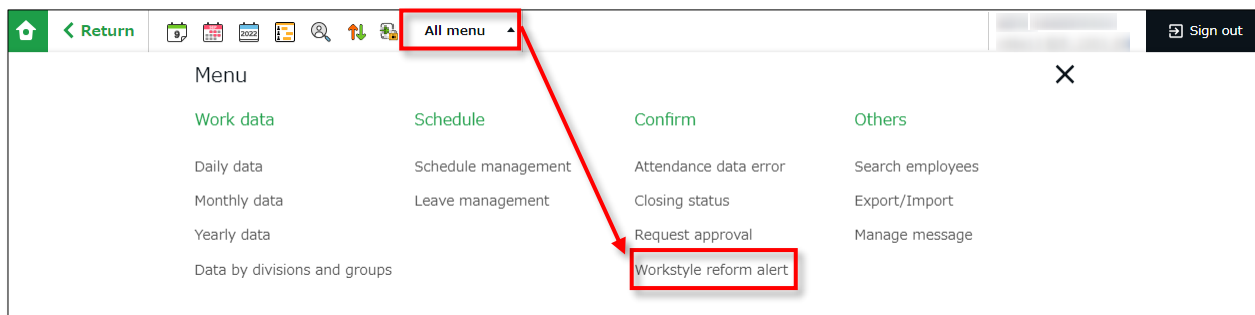
For details, please refer to p.[104](#).

### 6.3.5. Check who is alerted

Identify employees who have not taken at least 5 paid holidays per year.

#### How to check

Click on the [All menu] in the top of the management screen and click [Workstyle reform alert].



Click on the [5 Days Mandatory Leave] tab.

### Display content

You can check the info not covered by the alert from this menu.

#### Unused (Before alert)

Displays employees who have not yet reached the alert date and have not taken their 5 days mandatory leave.

#### Used

Shows the employees who have taken the 5 days mandatory leave.

Click [View] to show the list.

The following list of employees will be displayed.

(This is an example of a screen from the Japanese version)

No.	所属	雇用区分	名前	第一基準日	第二基準日	終了日	取得済み日数 / 取得予定日数
1	2000 長崎	005 時短社員	1000 勤怠 太郎	2019/01/01		2019/12/31	4.0 / 5.0 日
2	2000 長崎	002 正社員 (夜勤)	2000 勤怠 次郎	2019/10/01		2020/03/31	1.0 / 3.0 日
3	1000 本社	001 正社員	3000 勤怠 三郎	2019/12/01		2020/11/30	1.0 / 5.0 日
4	1000 本社	003 契約社員	4000 石田 太郎	2018/10/01	2019/04/01	2020/03/31	3.0 / 7.5 日

**\*1 Same as in ◆1 (Cases in which the period and the number of mandatory leaves remain the same)**

Here is the basic period and the number of leave days expected to be taken.

5.0 days (= Planned Leaves) must be taken between January 1, 2019 (= First base date) and December 31, 2019 (= End date). Currently, 4.0 days (= Leaves Taken) are taken.

**\*2 Same as in ◆2 (Cases in which the period and the number of mandatory leaves vary)**

This is the case where some number of leaves are granted in advance.

3.0 days (= Planned Leaves) must be taken between October 1, 2019 (= First base date) and March 31, 2020 (= End date).

(-> 2.0 leaves are taken between the advance grant date and October 1, 2019.)

Currently, 1.0 days (= Leaves Taken) are taken.

**\*3 Same as in ◆3 (Cases in which the period and the number of mandatory leaves vary)**

This is the case where more than one set of 10 (or more) leaves are granted within a year.

First, 10 or more days are granted on October 1, 2018 (= First base date), then 10 or more days are granted on April 1, 2019 (= Second base date).

7.5 days (= Planned Leaves) must be taken between October 1, 2018 (= First base date) and March 31, 2020 (= End date).

(-> 18 months ÷ 12 months × 5.0 days = 7.5 days)

Currently, 3.0 days are taken.

If any employee has reached the warning criteria, [5 days mandatory leave] alert will appear in the [Attention] section in the home screen.

You can also click here to view the list of employees.

## 7. USE THE EMAIL NOTIFICATION FEATURE

The "Notification Settings" allows employees and managers to be notified by e-mail if they have forgotten to clock in or failed to apply for overtime work.

Seven types of notification settings are explained.

### 7.1. Missing time record notification

The system can send notifications if no time record is made by the scheduled time.

You can also send Emails to remind employees to clock-in/out before time.

#### Basic info

##### Notification timing

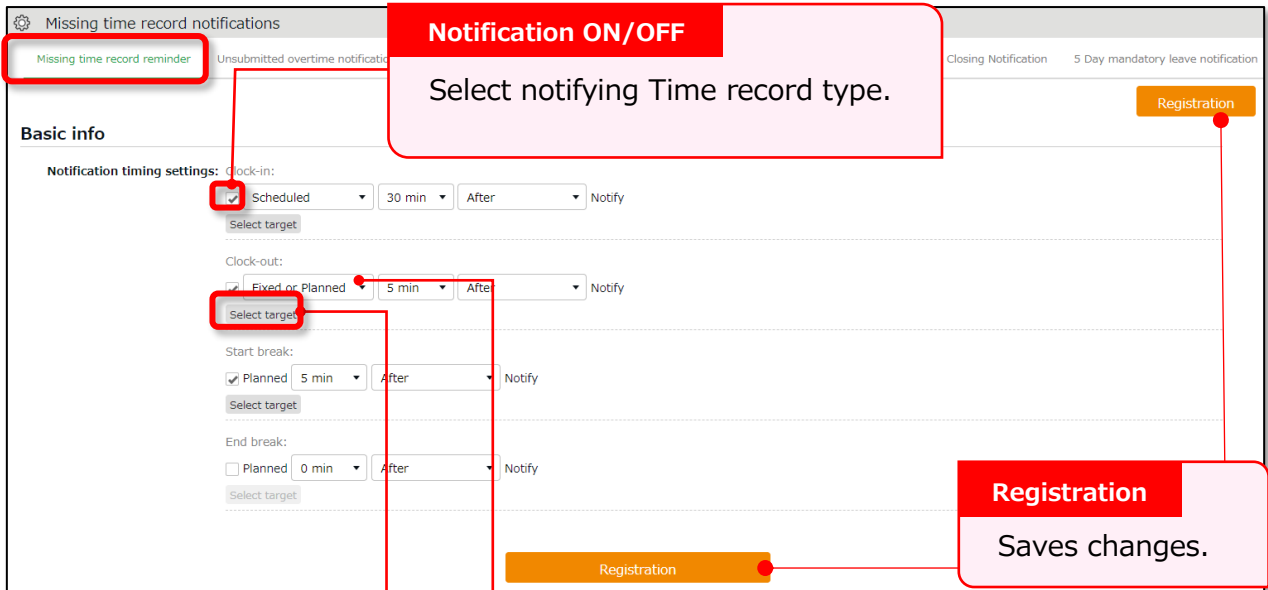
You can set notification conditions by Time record types. (Clock-in/out, Start/End break, etc.)

The system sends notification [0 to 60] minutes [before/after/before and after] the scheduled time has passed.

You can set it [Before], [After] and [Before and after] the scheduled time.

<b>Before</b>	The system sends notification ___ minutes before the scheduled time. This is useful to prevent employees from forgetting to clock-in/out.
<b>After</b>	If no clock in/out is recorded by the specified time, the system sends a notification ___ minutes after the schedule. Use this setting to notify employees that they have forgotten to clock-in-out.
<b>Before and after</b>	The system will send notification _____ minutes after and before the scheduled time.

\* The Missing Time record notification feature only supports Japan time.



**Notification ON/OFF**  
Select notifying Time record type.

**Registration**  
Saves changes.

**Select target**

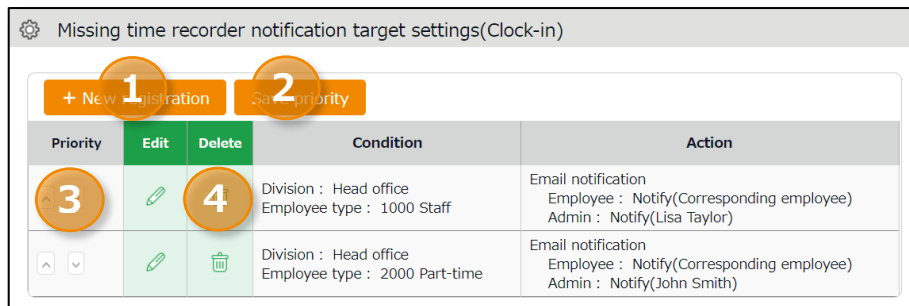
Select notifying/monitoring users. (see following pages)

**Select Schedule**

Choose [Schedule] or [Fixed or planned].  
 Example: Send reminder 5 minutes after specified time.  
 1st drop-down: Select [Fixed or planned]  
 2nd drop-down: Select [5 min]  
 3rd drop-down: Select [After]

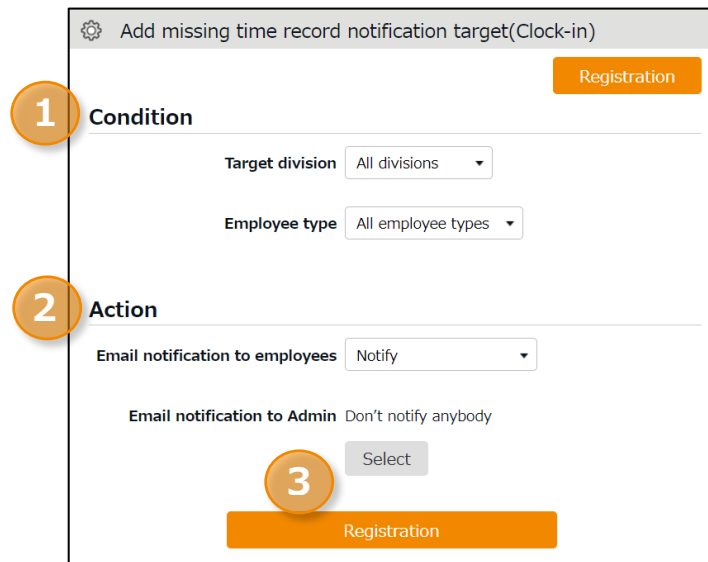
## Select notifying/monitoring users.

From the [Select target] button, you can confirm the list of notifying employees.  
The same instruction applies to all notification related settings.



No.	Buttons	Description
1	New registration	Creates notification target setting.
2	Save priority	Saves changes to priority.
3	Priority	Set priority if you have multiple conditions. The one closer to the top is prioritized. You can change the order using the up and down buttons. Click [Save priority] to save changes.
4	Edit / Delete	Edit or delete condition.

You can set Notification target settings from [+ New registration] or the (Edit) button.



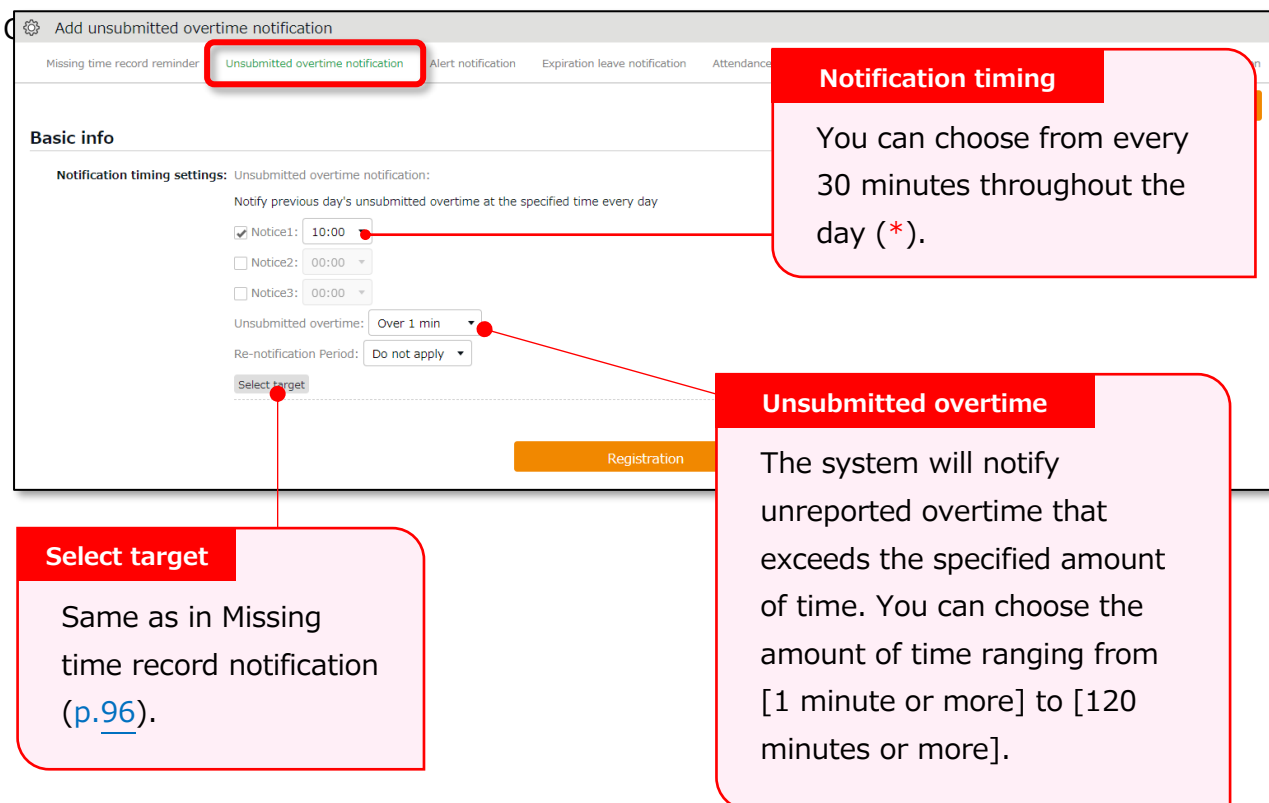
No.	Item	Description
1	Condition	Shows Division and Employee type to notify.
2	Action	Shows whether you notify specified employees and Admins or not. You can decide which Admin to notify, from the [Select] button.
3	Save	Saves changes.

## 7.2. Unsubmitted overtime notification

The system can notify unreported overtime in the previous day and unapproved overtime requests by Email.

### Basic info

By selecting [Apply], at [Notification feature], you can set Notification Timing. Click the [Save] button to save (**Note: The system will reset existing Email template upon saving this setting.**).



The screenshot shows the 'Add unsubmitted overtime notification' configuration page. The 'Unsubmitted overtime notification' tab is selected. Under 'Basic info', the 'Notification timing settings' section includes:

- Notification timing:** A callout box explains that users can choose from every 30 minutes throughout the day (\*).
- Notice 1:** Set to 10:00.
- Notice 2:** Set to 00:00.
- Notice 3:** Set to 00:00.
- Unsubmitted overtime:** Set to 'Over 1 min'. A callout box explains that the system will notify unreported overtime that exceeds the specified amount of time, with options ranging from [1 minute or more] to [120 minutes or more].
- Re-notification Period:** Set to 'Do not apply'.
- Select target:** A callout box explains that this is the same as in Missing time record notification (p.96).

A 'Registration' button is visible at the bottom right of the form.

\* [09:00] and [09:30] are disabled to reduce server load. Existing notifications set to these options will function, but you cannot re-select the same option once you change the setting.

## 7.3.Alert notification

Notifies you by Email when the attendance data exceeds the specified value.

### Basic info

Set up email notifications using the conditions set in Settings > Screen display > Alert settings (p.[105](#)). To receive a notification when the attendance data reaches or exceeds the threshold, check the box next to the name of the alert setting (Email notifications are not available for conditions set to [or less] or [less than] the specified time).

The screenshot shows the 'Alert notification target registration' interface. The 'Alert notification' tab is selected. Under 'Notification timing settings', there are two rows: 'Monthly:1m Late OT' and 'Monthly: Absent'. Each row has a 'Notify' checkbox, a time selection dropdown (set to '00:00'), and a 'Notify' button. Below each row is a 'Select target' button and a 'Notification log' button. A 'Registration' button is located at the top right of the form area.

**Notification Timing**  
You can choose from every 30 minutes throughout the day (\*).

**Notification Log**  
If the alert setting applies for monthly data, you can check the notification results in the Alert Notification Target screen.

**Select target**  
Same as in Missing time record notification (P.[96](#)).

\* [09:00] and [09:30] are disabled to reduce server load. Existing notifications set to these options will function, but you cannot re-select the same option once you change the setting.

### Alert notification target

If the alert setting is aimed at monthly data in the Alert settings screen ( (p.[105](#)), you can check the notification log in this screen. You can use this feature to check how the alert notification was sent.

**Specify the display condition**

You can also narrow down your search by various criteria other than divisions and employee types.

Notification status:

- Notified (Notification Email sent)
- Not notified (Notification Email not sent)

\* There may be a time lag of a few minutes

between the notification time setting and the actual notification date.

Settings > Others > Notification settings > Expiration Leave Notification

## 7.4. Leave Expiration Notification

This setting alerts leaves that are expiring soon.

### Basic info

To enable the leave expiry notification, ensure the following.

- [Calculation method of leaves when obtained] is set to [Subtract].
- [Valid period] is specified. Click the [Save] button to save the settings.

**Notification timing**

You can choose from every 30 minutes throughout the day (\*).

**Notify \_\_ days before expiry**

Specify when to send the notification (\_\_ days before expiration).

**Select target**

Same as in Missing time record notification (p.96).

\* [09:00] and [09:30] are disabled to reduce server load. Existing notifications set to these options will function, but you cannot re-select the same option once you change the setting.

## 7.5. [Attendance data error notification]

The system can send notifications to employees and administrators when attendance error occurs.

### Basic info

The system can send notifications to employees and administrators when attendance error occurs.

The following are notified:

- Attendance data error
- No time record/ Schedule set (\*1)
- Time record/ Schedule not set (\*1)
- Consecutive work (\*2)

\*1 To enable this feature, select [Display] at Options > Attendance data error settings.

\*2 The system will keep sending the notification every day, in case the number of consecutive working days reaches the threshold.

nsecutive w aches the threshold.

The screenshot shows the 'Add Attendance Error Notification' configuration page. The 'Attendance error notification' tab is selected. Under 'Basic info', the 'Notification timing settings' section is expanded. It includes three checkboxes for 'Notify 1', 'Notify 2', and 'Notify 3', each with a time selector (11:00, 14:00, and 17:00 respectively). A 'Re-notification Period' is set to '30day(s)'. A 'Select target' dropdown is visible. Three callout boxes provide additional information: 'Notification timing' explains that up to 3 notifications per day are possible with 30-minute intervals; 'Renotification Period' explains that notifications continue until the error is corrected; and 'Select target' explains that the target is the same as in missing time record notifications (p.96).

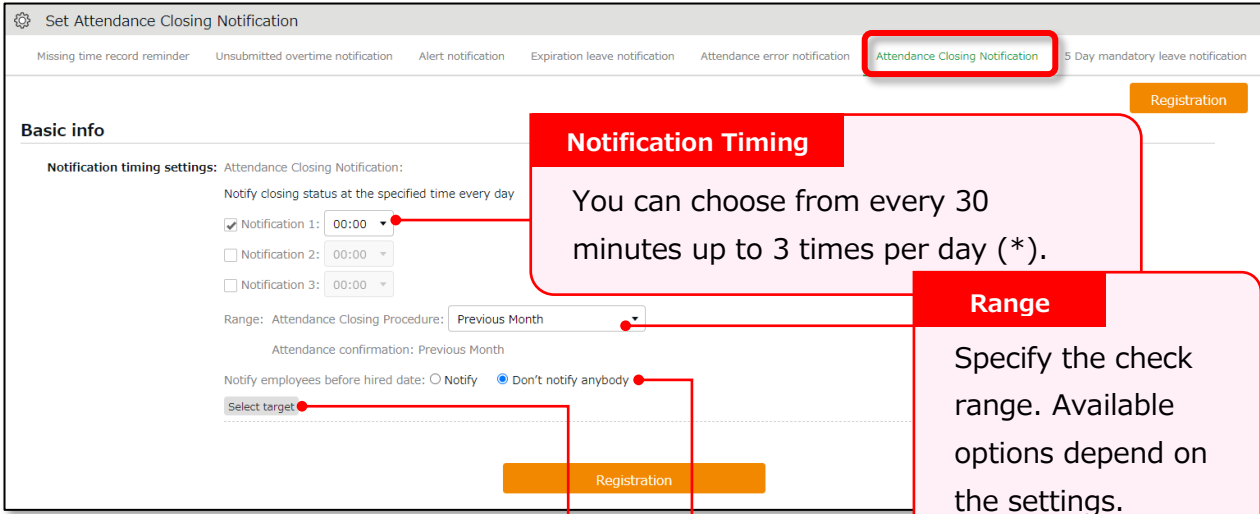
\* [09:00] and [09:30] are disabled to reduce server load. Existing notifications set to these options will function, but you cannot re-select the same option once you change the setting.

## 7.6. Attendance Closing Notification Settings > Others > Notification settings > Attendance Closing Notification

If the Close Attendance feature is active, you can send remind admins by Email. If the Attendance Confirmation feature is active, you can send the reminder to admins and employees.

### Basic info

The system can send notifications to employees and specified Admins when attendance data have not been closed or confirmed.



**Notification Timing**  
You can choose from every 30 minutes up to 3 times per day (\*).

**Range**  
Specify the check range. Available options depend on the settings.

**Select target**  
Same as in Missing time record notification (p.96).

**Notify employees**  
Specify whether to notify employees before the hired date.

\*1: [09:00] and [09:30] are disabled to reduce server load.

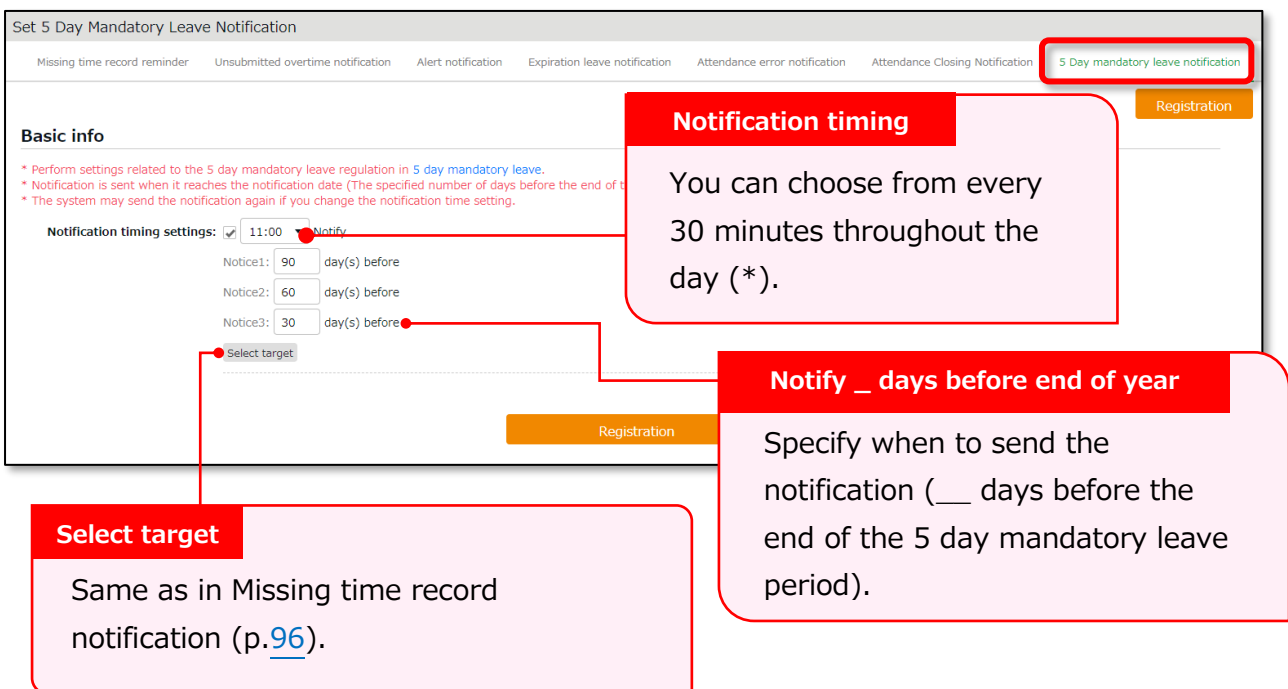
\*2: Not available if the Close Attendance feature is disabled.

## 7.7.5 Days Mandatory Leave Notification

The system can notify admins and employees of the 5 day mandatory leave by Email. This will encourage employees who have taken less than 5 days of annual leave to take more leave. Admins can also check the alert on the admin screen, but Email notifications allow them to keep track of their employees' mandatory leave status even while they are not logged in.

### Basic info

The system can send Email notifications to admins and employees if they have not taken more than 5 days leave within a year.



The screenshot shows the configuration page for '5 Day mandatory leave notification'. It includes a breadcrumb trail, a 'Basic info' section with instructions, and 'Notification timing settings' with three notice options. Callouts provide detailed explanations for the 'Notification timing' and 'Notify \_ days before end of year' fields.

**Notification timing**  
You can choose from every 30 minutes throughout the day (\*).

**Notify \_ days before end of year**  
Specify when to send the notification (\_\_ days before the end of the 5 day mandatory leave period).

**Select target**  
Same as in Missing time record notification (p.96).

\* [09:00] and [09:30] are disabled to reduce server load. Existing notifications set to these options will function, but you cannot re-select the same option once you change the setting.

## 8. ALERT SETTING

By using Alert settings (Settings > Screen display > Alert settings), you can filter attendance data that has exceeded or under a certain value on the daily or monthly data screens. You can also combine this feature with the alert notification setting (p.100) to send Email notifications when attendance data reaches the conditions specified in the alert setting.

\* You cannot use the Email notification feature if the condition is set to "or less" or "less than".

### 8.1. Alert Setting

No.	Alert name	Edit	Delete	Conditions	Applicable period	Type of subject	Applicable attendance	Supervision condition	Display color	Error	Priority order	Notice	Edit date and time
1	Daily:1 min OT			Hrs.	Daily	Actual result	Overtime	0 hrs 1minExcess (over)	Orange				2022/02/24 17:20:24
2	Daily:4h Late OT			Hrs.	Daily	Actual result	Extra Late-night Hours Fixed Late-night hours	4 hrs 0minExcess (over)	Red				2022/02/24 16:43:09
3	Monthly:1h Late OT			Hrs.	Monthly	Actual result	Late night overtime	1 hrs 0minExcess (over)	Red				○ 2022/02/24 16:44:26
4	Monthly:Holiday work			days	Monthly	Actual result	Time-off clock-in (days)	1 day(s)Excess (over)	Yellow				2022/02/24 16:45:24
5	Monthly:Absent			days	Monthly	Actual result	Absent	1 day(s)Excess (over)	Dark Red				○ 2022/02/24 16:46:08
6	Daily:MinorLateN			Time span	Daily	Plan		From Appointed day22:00 to Next day05:00Between					2022/02/24 16:47:47

1	Register time alert	Add an Alert setting for filtering attendance data that is over or under a certain number of hours.
2	Register number of days alert	Add an Alert setting for filtering attendance data that is over or under a certain number of days.
3	Register time range alert	If you want to be alerted when someone is scheduled to clock in/out during a specific period, you can register an alert setting here.
4	Break time priority	Changes the order of the alert.
5	Notification	Alert settings that are used in the Alert notification settings are marked [○].

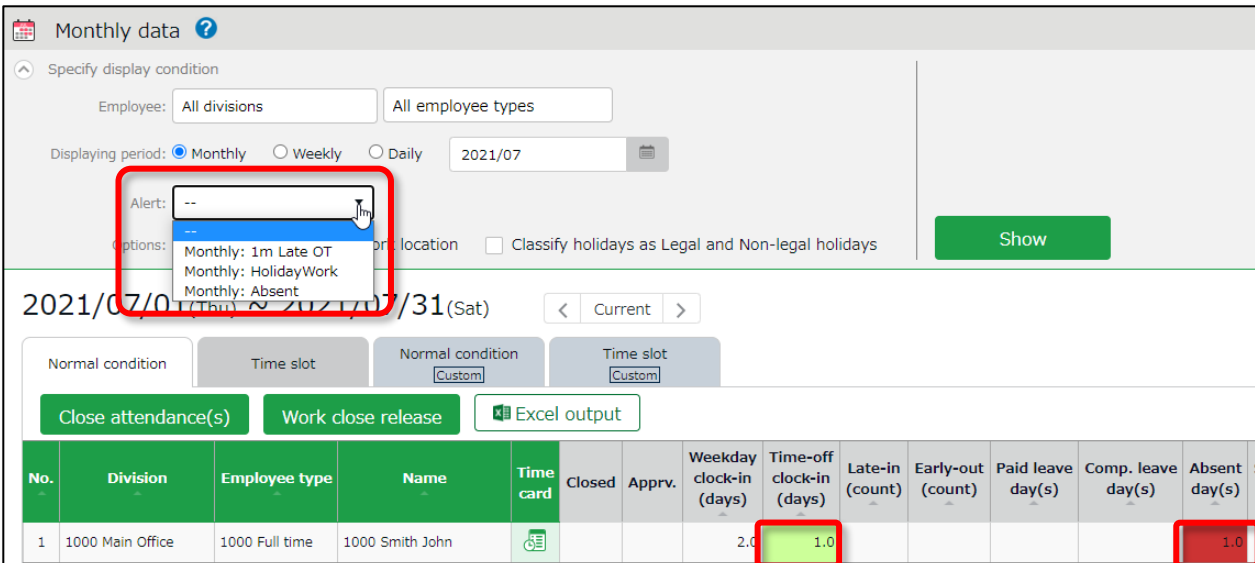
## Alert Registration Screen

To register an alert, click the corresponding button of the alert needed. You can set alerts by hours, days, or for a specific time range. Set the following items as needed. The items displayed will vary depending on the type of alert you are setting.

<b>Alert name</b>	Set the name of the alert.
<b>Condition</b>	Displays the condition for the alert (number of hours/days).
<b>Applicable period</b>	You can choose from [Daily], [Weekly] and [Monthly].
<b>Alert type</b>	<p>* The item will only appear in time range alerts.</p> <p>You can choose between [Arbitrary time period] and [When the workday type spans over midnight].</p> <p><b>Arbitrary time period</b> This is used for alerts that specify an arbitrary time range.</p> <p><b>When the workday type spans over midnight</b> Use this if you want to trigger an alert when work spans across different workday types (e.g., from a weekday to a statutory holiday).</p>
<b>Type of subject</b>	<p>* The item will only appear in time range alerts.</p> <p>You can choose between "Actual" and "Planned".</p> <p><b>Actual</b> The actual attendance record (clock in/out data) is subject to the alert.</p> <p><b>Plan</b> The scheduled attendance is subject to the alert.</p>
<b>Error detection</b>	<p>* The item will only appear if you select [Plan] as the Type of subject.</p> <p>You can select from [Handle as error (default)] and [Handle as alert].</p> <p><b>Handle as error (default)</b> Error occurs to prevent registration when attempting to register a schedule that applies to the alert condition.</p> <p><b>Error detection</b> You can check for any schedule treated as alert in All menu &gt; Attendance error.</p>
<b>Alert target</b>	* The item will be hidden if you select [Plan] as the Type of

<b>attendance</b>	<b>subject.</b> Select the attendance data subject of the alert.
<b>Alert target custom item</b>	Select custom data items from here.
<b>Alert</b>	Specify the threshold of the alert.
<b>Display color</b>	Select a color in the palette. The color selected is used to indicate the data has reached the specified threshold.
<b>Select employee</b>	Specify the age or gender of the employee.
<b>Select employee type and division</b>	Specify the employee type or the division of the subject.

### Monthly data screen



The screenshot shows the 'Monthly data' screen with a filter dropdown menu open. The dropdown menu lists options: 'Monthly: 1m Late OT', 'Monthly: HolidayWork', and 'Monthly: Absent'. The table below shows attendance data for 2021/07/01 to 2021/07/31. The 'Time-off clock-in (days)' column for employee 1000 Smith John is highlighted in green with a value of 1.0. The 'Absent day(s)' column for the same employee is highlighted in red with a value of 1.0.

No.	Division	Employee type	Name	Time card	Closed	Apprv.	Weekday clock-in (days)	Time-off clock-in (days)	Late-in (count)	Early-out (count)	Paid leave day(s)	Comp. leave day(s)	Absent day(s)
1	1000 Main Office	1000 Full time	1000 Smith John				2.0	1.0					1.0

On the Monthly and Daily data screens, attendance data matching the conditions are highlighted in the specified display color. In the Monthly data screen, you can filter the data that matches the condition from [Specify display condition].

## 8.2. Complex condition alert

This feature is useful when you want to combine multiple alerts to create under 1 single condition.





For example, the following Complex condition can filter employees who have worked overtime for more than 1 minute but less than 4 hours.

- Alert 1: More than 1 minute of overtime occurred
- Alert 2: Less than 4 hours of overtime occurred

Alert settings

Alert Complex condition

Add complex condition alert

No.	Complex condition alert name	Edit	Delete	Conditions	Applicable period	Target alert	Display color	Priority order
1	Complex Alert 1			Hrs.	Daily	Daily: 1 min OT Daily: 4h LateOT	<div style="background-color: red; width: 20px; height: 15px;"></div>	 

## Complex Condition Alert Registration Screen

To create a complex condition alert setting, go to [Alert settings > Complex condition alert] and click on the [Add complex condition alert] button. Set the following items as needed.

<b>Complex condition alert name</b>	Set the name of the complex alert.
<b>Condition</b>	Select either [Hours], [Days] or [Time range].
<b>Applicable period</b>	You can choose from [Daily], [Weekly] and [Monthly].
<b>Alert</b>	Select the conditions you want to combine from the alerts you have already created. You can only select alerts that match the period specified in the [Condition] and [Applicable period] on the same screen.
<b>Display color</b>	Select a color in the palette. The color selected is used to indicate the data has reached the specified threshold.



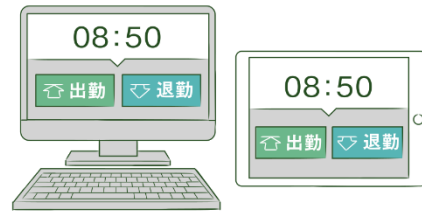
**IMPORTANT:**

Alerts used in combined alerts will no longer work on their own.

## 9. START OPERATING

If you've completed the basic settings, get ready to share them with your employees.

Configure Time Recorder settings  
Log into Employee screen



### 9.1. Configure Time Recorder settings

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#### Personal Time Recorder

Send information on Personal Time Recorder setup to employees by Email ([p.47](#)).

#### Division Time Recorder

Send Division Time Recorder setup info to employees by Email ([p.18](#)).

Please follow the setup instructions in the manual (link available from Email).

### 9.2. Log into Employee screen

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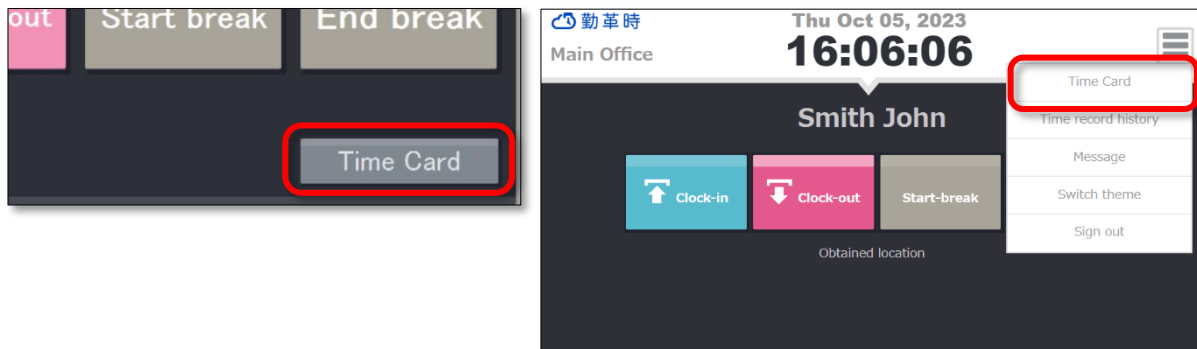
You can receive Attendance data/Schedule edit requests from employees through the Request approval feature. Please instruct the employees to submit requests from the Employee screen. There are 2 ways to log in.

#### Send login info to employees by Email

Sends login info to employees by Email. ([p.47](#))

## Log in from Time Recorder

Press the [Time Card] button on the Time Recorder and authenticate by fingerprint, IC cards or passwords. If the authentication succeeds, the employee's Time Card displays.



Please note that you can't log into Time Cards from dedicated devices such as the PitTouch series.

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Last Updated – March 9, 2026