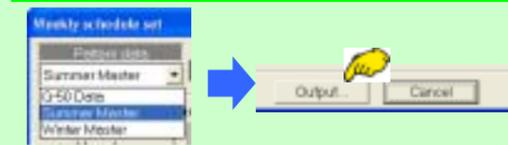# SCHEDULE OPERATION METHOD OF TG-2000A (INTEGRATED CENTRALIZED CONTROL SOFTWARE)

Outline of TG-2000A Schedule Function

- With the schedule setting function, the starting/stopping, operation mode, temperature, prohibition/permit of remote controller operation at a specified time can be set.
- The types of the schedule include today's schedule, weekly schedule and annual schedule. A schedule for each day can be set in the weekly schedule, and a schedule for up to 50 days (during 24 months) can be set in the annual schedule.
  The setting priority is today's, annual and weekly in order.
- The minimum unit that can be set is a group. (Controllable objects : group, whole floor, operation block, whole building)
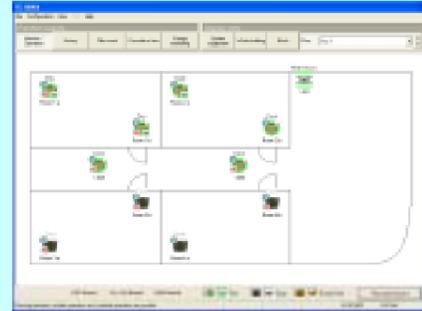
Display of icon with schedule setting

Switching method of [Summer Master] and [Winter Master]

The weekly schedule is available in two applications, for summer use and winter use. For switching, monitor the weekly schedule in a unit of switching (with the procedure for the [Schedule detail check], select the [Summer Master] or [Winter Master] from the [Pattern data selection box], and click the [Send] button.

How to move to schedule relating screens

Press the [Monitor/operation] of the function selection buttons to display the monitor/operation screen.

Each screen

Click the target icon or the [Floor batch].

Select the [Schedule] and select the item you desire to execute.

To check the details of the schedule

Select the [Schedule view].

The details of the weekly, today's and next day's schedule are displayed.
To output the schedule details, press the [Output] button and enter the file name. Then the output can be get as a CSV file.

Notice
- To see the details being executed by G-50, click the [Update] button.
- The schedule can not be changed on this screen.
- When applying batch schedule monitor to two or more groups, the setting field is highlighted in light blue color if there are different settings.
- The output style is the CSV type format. Printer output is not available.

To change/set the annual schedule

Click the [Annual schedule].

To change/set the today's and weekly schedule

Select the schedule you desire to change/set from the [Today schedule] or [Weekly schedule].

Select the operation time and operation details (on/off, operation mode, set temperature, operation prohibition). Clicking the [OK] button after setting moves to the setting screen of each schedule.

Notice
- Setting can be made without selecting the items (to maintain the current conditions) other than the operation time.
- The operation setting can be set for 12 times maximum.

Click the [Set].

Details set screen

Pattern setting/changing

All clear button

Annual schedule screen

The [Annual schedule set screen] displays the days from the current month up to 24 months, where the schedule starting from the next day can be set or changed.
[Meaning of color for calendar date frame]
Blue : Schedule set for target pattern
Dark gray : Schedule set for non-target pattern
Light gray : No schedule set
Light blue : Different schedule set for multiple groups

To set/change the pattern
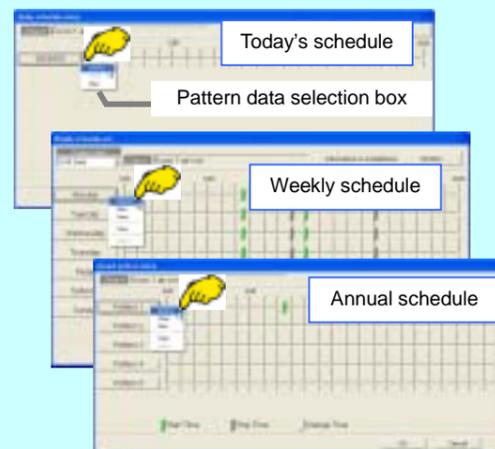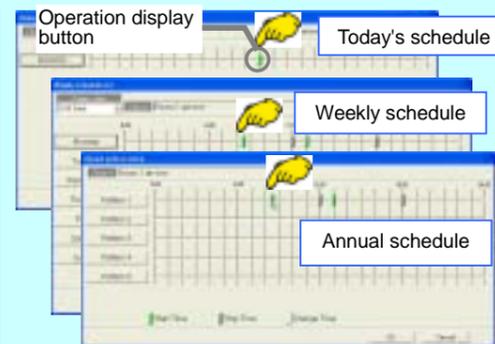
Click the [Pattern set up] button.

To clear the schedule set

Click the date set with schedule.

Selecting the [Schedule reset] from the menu clears the annual schedule set to the day.
Pressing the [All Delete] button clears all annual schedules.

Setting method

Today's schedule

Pattern data selection box

Weekly schedule

Annual schedule

- **Today's schedule**
  Click the [Set] from the [Date buttons].
- **Weekly schedule**
  From the [Pattern data selection box], select the [G-50 Data], [Summer Master] or [Winter Master]. Then click the button of the [Pattern] you desire to set, and select the [Set] from the menu.
- **Annual schedule**
  Select the button of the [Pattern] you desire to set, and select the [Set] from the menu.

Changing method

Operation display button

Today's schedule

Weekly schedule

Annual schedule

Click the [Operation display button] to display the "Details set screen".

Click the [Operation display button].

Click [OK].

Return to the [Schedule set screen].
After completing the schedule setting/changing, press the [Send] button to transmit the set data to G-50A unit.
Pressing the [Cancel] makes the set data invalid.

How to delete

- **Today's schedule**
  Click the [Clear] from the [Date] button.
- **Weekly schedule**
  Click the [Day] button and select the [Clear] from the menu.
- **Annual schedule**
  Select the [Clear] from the [Pattern] button. Or select the [Delete] on the [Details set screen] and click [OK].

Copying function

The details set for schedule can be copied in a unit of group.
The copy target can be selected from the today's schedule, weekly schedule, annual schedule or weekly & annual schedule.

- Select the [Monitor/operation] function.
- Select the original data of the schedule to be copied.
- Select the [Schedule] - [Copy] - [Schedule desired to be copied].
- Select the object on which the schedule is to be copied.
- Select the [Schedule] - [Paste] from the menu. The schedule will be pasted fully.

Notice
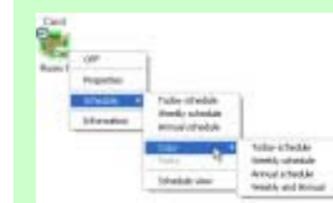- The [Summer Master] and [Winter Master] are not included in the object of the schedule copy.

Notice
- Before conducting the schedule setting/changing, display the schedule being set to G-50A on the monitor screen by using the [Monitor].
- When applying schedule monitoring to two groups or more in a batch, the set field will be displayed in blue color if different setting is existing.