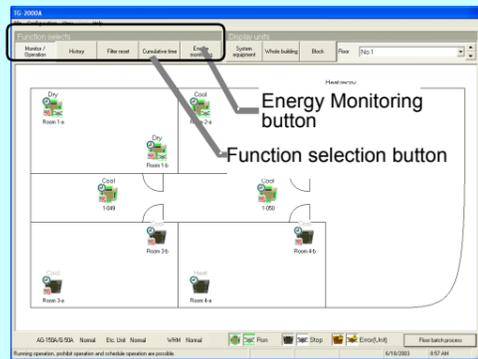
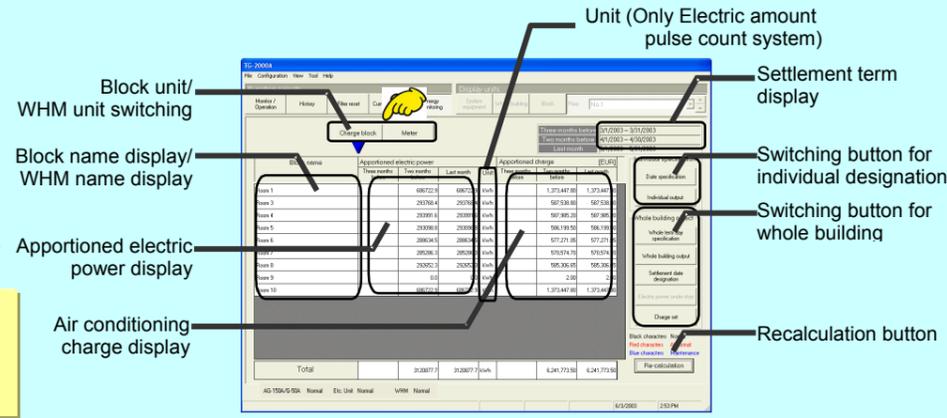


CHARGE DATA CHECKING METHOD OF TG-2000A (INTEGRATED CENTRALIZED CONTROL SOFTWARE)

Let us move to [Air conditioning charge screen]



Click the [Energy Monitoring] button of the [Function selection button].



Description of displays and buttons

Block unit	Displays the block unit air conditioning charge for up to three preceding months
Watt hour meter/ Measurement meter unit	Displays watt hour meter unit air conditioning charge for up to three preceding months. / Displays measurement meter unit charge for up to three preceding months.
Apportioned electric power	Displays the apportioned electric power for each unit
Air conditioning charge	Displays the air conditioning charge (meter charge + standing charge) for one month.
Switching button for individual specification	Calculates/outputs the air conditioning charge by specifying the object individually. (not including the standing charge) <ul style="list-style-type: none"> • Date specification : Specifies the date and calculates /outputs the air conditioning charge for a selected block. • Individual output : Calculates/outputs the air conditioning charge for a selected block.
Switching button for whole building	Sets/calculates/outputs the air conditioning charge for the whole building. <ul style="list-style-type: none"> • Whole term day specification : Sets/calculates/outputs the air conditioning charge for all blocks or all watt hour meters. • Whole building output : Specifies the term day and calculates/outputs the air conditioning charge for all blocks and all watt hour meters. • Settlement date designation : Specifies the air conditioning charge settlement date. • Electric power under stopping : Displays/outputs the electric power under stopping. • Charge setting : Calls the Air conditioning energy monitoring basic set screen.

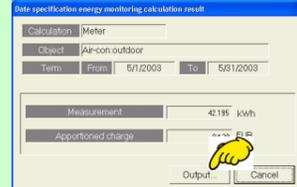
Date specification output

Click the [Date specification] by the [Switching button for Individual designation].



Date specification set screen

Set the name of object to be output and the date, and click [OK].

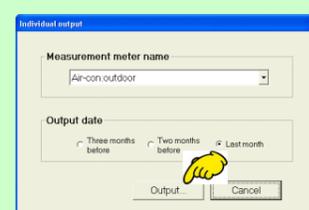


Date specification calculation result screen

To output the detail being checked, click the [Output].

Monthly unit output

Click the [Individual output] by the [Switching button for individual specification].



Individual output set screen

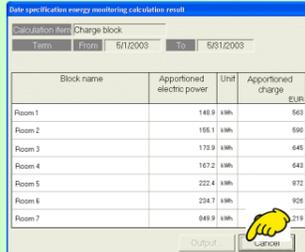
Check the objective name to be output and the desired month for the output, and click the [Output].

Click the [Whole term day specification] by the [Switching button for whole building].



Whole term day specification set screen

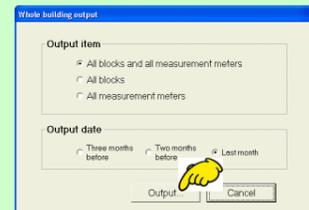
Select the [All blocks] or [All watt hour meters], specify the date, and click [OK].



Whole term day specification calculation result screen

To output the detail being checked, click the [Output].

Click the [Whole building output] by the [Switching button for whole building].



Whole building output set screen

Check the objective name to be output and the desired month for the output, and click the [Output].

To check the charge

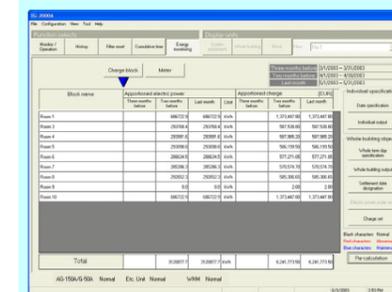
Click the [Charge block] of the [Block unit/WHM unit switching button] or the [Watt hour meter].

To output the individual air conditioning charge

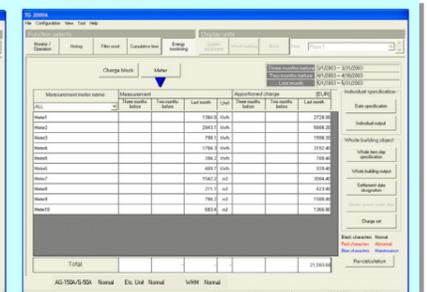
To output in the charge block unit, click the [Charge block] of the [Switching button for individual specification], while in the watt hour meter unit, click the [Watt hour meter].

To output the whole building air conditioning charge

To output the whole building as a target, click the [Whole building output] of the [Switching button for whole building] or [Whole term day specification].



Air conditioning charge display (for Block)

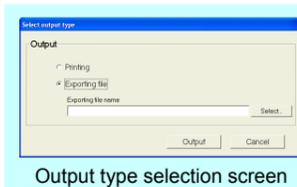


Air conditioning charge display (for measurement meter)

Display color of characters

The display color of characters represents the following meanings.
 Black characters : Normal
 Red characters : Abnormal (when the routine electric power data collection once a day is not performed normally).
 Blue characters : Maintenance (when the data is changed by using the maintenance function and recalculation is applied accordingly)
 * In a red characters, proportional calculation needs to be repaired.

Click the [Output] on each output set screen.



Output type selection screen

Select the output method and click the [Output].

- Printer output
Prints out to the printer when connected with a printer
- File output
For the file output, enter the output file name.

Setting of automatic output function

Click the [Settlement date] from the [Switching button for whole building].



Setting date designation

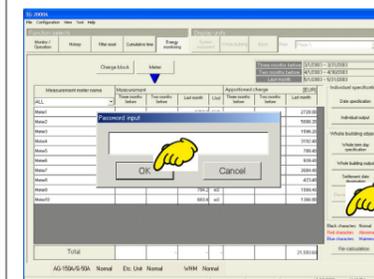
When specifying the end of month for settlement date, click the [End of month].
 When specifying other than the above, check the [Date designation] and click the "▲ / ▼" button to set the date.

Request

- To use the automatic output function, you are kindly requested to set the air conditioning charge automatic output function of the [User setting] to valid. (For detail, please refer to the Operation Manual [Site Adjustment] attached.)

Charge setting

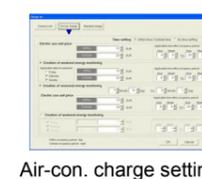
Click the [Charge set] from the [Switching button for whole building].



Clicking the [Charge set] button displays the password input screen. Input the user maintenance password and click [OK] button. The charge set screen opens.



Currency unit setting



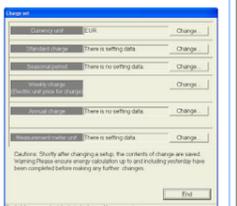
Air-con. charge setting



Standard charge setting

Request

- When the set detail is changed, conduct the settlement up to the current day.
- For the details of the charge setting, please refer to the Operation Manual (Management).
- Please confirm a maintenance user's password to an administrator.



charge setting