



1. Simple Settings Function

- This allows the filter lifetime, operating mode priority change, central control address, and other settings to be made for an individual or group-control indoor unit to which the remote controller used for simple settings is connected.





When simple settings mode is engaged, operation stops at the individual or group-control indoor unit to which the remote controller for simple settings is connected.

<Procedure>


- Press and hold the  and  buttons simultaneously for 4 seconds or longer.
- "**SETTING**," unit No. "**1-1**" (or "**ALL**" in the case of group control), item code "**01**," and settings data "**00XX**" are displayed blinking on the remote controller LCD display (Fig. 1). At this time, the indoor unit fan (or all indoor unit fans in the case of group control) begins operating.

- If group control is in effect, press the **UNIT** button and select the address (unit No.) of the indoor unit to set. At this time, the fan at the indoor unit begins operating.

* If unit No. "**ALL**" is displayed, the same setting will be made for all indoor units.

- Press the temperature setting  /  buttons to select the item code to change.
- Press the timer time  /  buttons to select the desired setting data.

* For item codes and setting data, refer to the following page.

- Press the **SET** button. (The display stops blinking and remains lit, and setting is completed.)
- Press the  button to return to normal remote controller display.

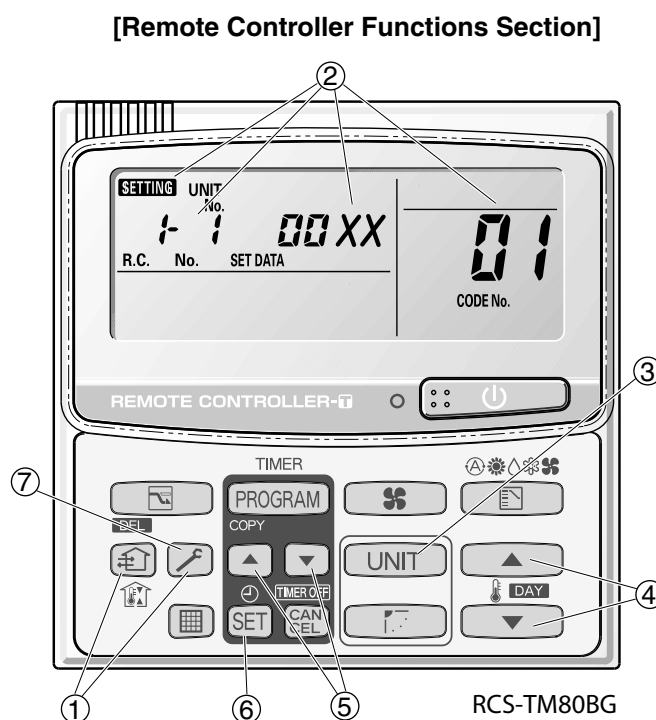


Fig. 1

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List of Simple Setting Items

Item code	Item	Setting data	
		No	Description
01	Filter sign ON time (filter life time)	0000	Not displayed
		0001	150 hours
		0002	2,500 hours
		0003	5,000 hours
		0004	10,000 hours
		0005	Use the filter clogging sensor.
02	Degree of filter fouling	0000	Standard (setting at time of shipping)
		0001	Highly fouled (Filter sign ON time is reduced to one-half the set time.)
03	Central control address	0001	Central control address 1
		0002	Central control address 2
		0003	Central control address 3
		}	}
		0064	Central control address 64
		0099	No central control address set (setting at time of shipping)
04	Operating mode priority change	0000	Normal (setting at time of shipping)
		0001	Priority
05	Fan speed when heating thermostat is OFF		Compressor ON
		0000	MED 1 min., LO 3 min.
		0001	MED
		0002	LO
		0004	MED 1 min., LO 3 min.
		0005	MED
		0006	LO
06	Heating intake temperature shift		Compressor OFF
			LO
			LO
			LO
			MED
			MED
			MED
07	Electric heater installation	0000	No shift
		0001	Shifts intake temperature 1°C down.
		0002	Shifts intake temperature 2°C down.
		0003	Shifts intake temperature 3°C down.
		0004	Shifts intake temperature 4°C down.
		0005	Shifts intake temperature 5°C down.
08	Humidifying when heater thermostat is OFF	0006	Shifts intake temperature 6°C down.
		0000	No heater
		0001	Heater installed
		0000	No (setting at time of shipping)
		0001	Yes
0d	Permit/prohibit automatic heating/cooling	0000	Permit
		0001	Prohibit
0F	Cool-only	0000	Normal
		0001	Cool only (Set "1" for item code OD.)

NOTE

- In order to avoid water leakage and damage to the fan, do not set for humidifying when the thermostat is OFF unless a vaporizing humidifier is used.
- Consider the device purpose and type when changing the settings. Incorrect settings may result in malfunction.
- Do not change any setting data that does not appear in this list.