

## 2. Detailed Settings Function

- This allows the system address, indoor unit address, and other settings to be made for the individual or group-control indoor unit to which the remote controller used for detailed settings is connected.

When detailed settings mode is engaged, operation stops at the individual or group-control indoor unit where the remote controller used for detailed settings is connected. Simple settings items can also be set at this time.

### <Procedure>

- Press and hold the , **SET** and **CAN CEL** buttons simultaneously for 4 seconds or longer.
- "**SETTING**," unit No. "**1-1**" (or "**ALL**" in the case of group control), item code "**10**," and settings data "**00XX**" are displayed blinking on the remote controller LCD display (Fig. 2).

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.
- 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.

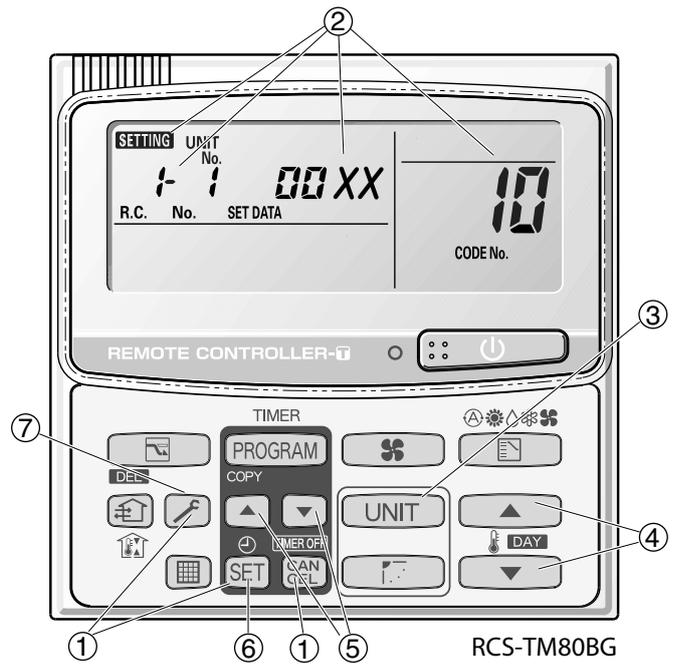


Fig. 2

## 2. Detailed Settings Function

| Item code  | Item  | Setting data                   |   |                                |
|--|---|--------------------------------|---|--------------------------------|
|  |   | No.                            | Description   |                                |
| <b>1b</b> (1B)   | Forced thermostat ON time   | 0000                           | 5 minutes   |                                |
|  |   | 0001                           | 4 minutes   |                                |
| <b>1c</b>  | Cooling discharge temperature shift                                 | -010                           | -10°C   |                                |
|  |   | -009                           | -9°C  |                                |
|  |   | -008                           | -8°C  |                                |
|  |   | }                              | }   |                                |
|  |   | 0010                           | 10°C  |                                |
| <b>1d</b>  | Heating discharge temperature shift                                 | -010                           | -10°C   |                                |
|  |   | -009                           | -9°C  |                                |
|  |   | -008                           | -8°C  |                                |
|  |   | }                              | }   |                                |
|  |   | 0010                           | 10°C  |                                |
| <b>1e</b>  | Temperature shift for cooling/heating change in auto heat/cool mode | 0001                           | ±1°C  |                                |
|  |   | 0002                           | ±2°C  |                                |
|  |   | 0003                           | ±3°C  |                                |
|  |   | }                              | }   |                                |
|  |   | 0007                           | +7°C  |                                |
| <b>1f</b><br>(Upper limit)<br><b>20</b><br>(Lower limit)<br><b>21</b><br>(Upper limit)<br><b>22</b><br>(Lower limit)<br><b>23</b><br>(Upper limit)<br><b>24</b><br>(Lower limit)<br><b>25</b><br>(Upper limit)<br><b>26</b><br>(Lower limit) | Change to remote control temperature setting range                  | Cooling                        | 0018  | 18°C (Lower limit at shipment) |
|  |   |                                | 0019  | 19°C                           |
|  |   |                                | }   | }                              |
|  |   |                                | 0029  | 29°C                           |
|  |   |                                | 0030  | 30°C (Upper limit at shipment) |
|  |   |                                | 0030  | 30°C (Upper limit at shipment) |
|  |   | Heating                        | 0016  | 16°C (Lower limit at shipment) |
|  |   |                                | 0017  | 17°C                           |
|  |   |                                | }   | }                              |
|  |   |                                | 0029  | 29°C                           |
|  |   | Drying                         | 0018  | 18°C (Lower limit at shipment) |
|  |   |                                | 0019  | 19°C                           |
|  |   |                                | }   | }                              |
|  |   |                                | 0029  | 29°C                           |
| Auto heat/cool   | 0017  | 17°C (Lower limit at shipment) |   |                                |
|  | 0018  | 18°C                           |   |                                |
|  | }   | }                              |   |                                |
|  | 0026  | 26°C                           |   |                                |
|  |   | 0027                           | 27°C (Upper limit at shipment)  |                                |
| <b>29</b>  | Humidifier operation  | 0000                           | Normal  |                                |
|  |   | 0001                           | Ignore heat exchanger temperature conditions.                             |                                |
| <b>2a</b>  | Filter (CN70) input switching                                       | 0000                           | Filter input (differential pressure switch input)                         |                                |
|  |   | 0001                           | Alarm input (for trouble input about air cleaner or similar device)       |                                |
|  |   | 0002                           | Humidifier input (Operates linked with drain pump when humidifier is ON.) |                                |
| <b>2c</b>  | Indoor unit electronic control valve                                | 0000                           | Present (Setting at shipment)   |                                |
|  |   | 0002                           | None  |                                |
| <b>2e</b>  | T10 terminal switching  | 0000                           | Normal (Used as optional relay PCB or JEMA standard HA terminal.)         |                                |
|  |   | 0001                           | Used for OFF reminder   |                                |
|  |   | 0002                           | Fire prevention input   |                                |