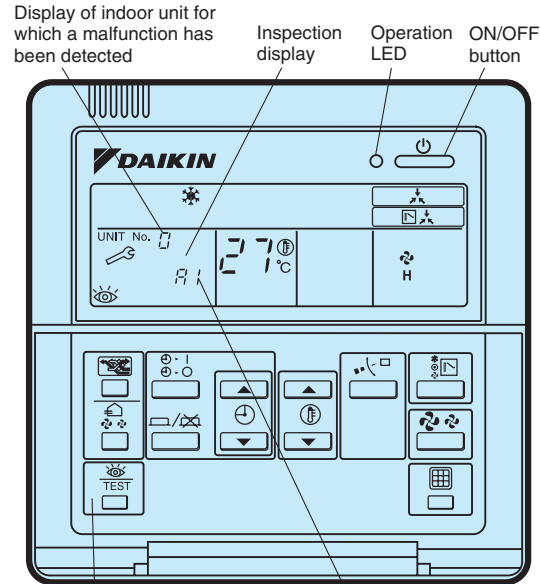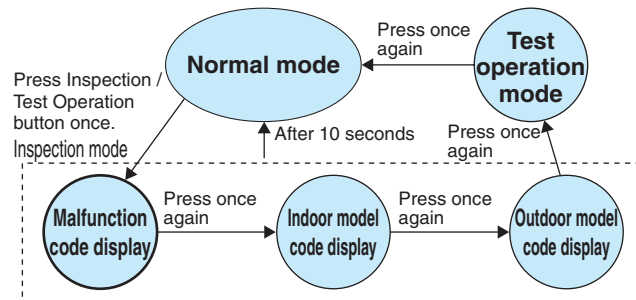# Self-Diagnosis by Remote Controller (SkyAir, VRV)

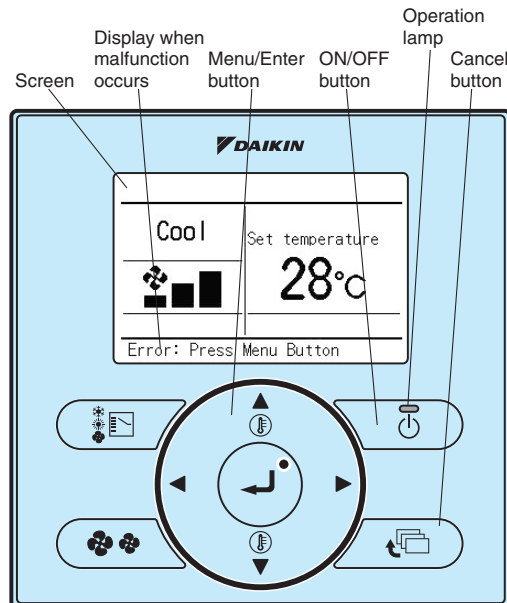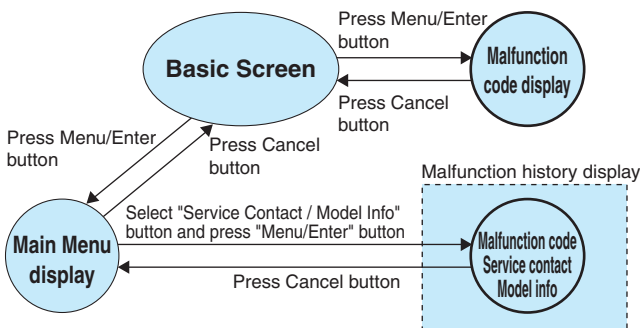## <Wired Remote Controller>

In case of BRC1C62

1. If operation stops due to malfunction, the remote controller's operation LED blinks, and malfunction code is displayed.
2. Even if stop operation is carried out, malfunction contents are displayed when the inspection mode is entered.
   * While in check mode, pressing and holding the ON/OFF button for a period of four seconds or more will clear the malfunction history.
   (The malfunction code will blink, and the operation mode will switch from check mode to normal mode.)

Press Inspection / Test Operation button once.

Inspection mode

After 10 seconds

In case of BRC1E61

1. If operation stops due to malfunction, the remote controller's operation indicator blinks. The massage "Error: Press Menu Button" will appear at the bottom of the screen.
2. Press "Menu/Enter" button, malfunction code will be displayed.
   * Press "Menu/Enter" button, malfunction history is displayed in "Main Menu" mode.

Display of indoor unit for which a malfunction has been detected — Inspection display — Operation LED — ON/OFF button

Inspection/Test button   Malfunction code

* Location of buttons is depend on model type.

Display when malfunction occurs — Menu/Enter button — ON/OFF button — Operation lamp — Cancel button — Screen

Cool   Set temperature

28°c

Error: Press Menu Button

* While in malfunction code display mode on the left, pressing "ON/OFF" button for a period of four seconds or more will clear the malfunction history.

<Wireless Remote Controller>

◆ If equipment stops due to a malfunction, the operation indicating LED on the light reception section flashes.
◆ The malfunction code can be determined by following the procedure described below.

1. Press the INSPECTION/TEST button to select "Inspection."
   The equipment enters the inspection mode. The "Unit" indication lights and the Unit No. display shows flashing "0" indication.
2. Set the Unit No.
   Press the UP or DOWN button and change the Unit No. display until the buzzer (*1) is generated from the indoor unit.
   *1 Number of beeps
   3 short beeps : Conduct all of the following operations.
   1 short beep : Conduct steps 3 and 4.
   Continue the operation in step 4 until a buzzer remains ON. The continuous buzzer indicates that the malfunction code is confirmed.
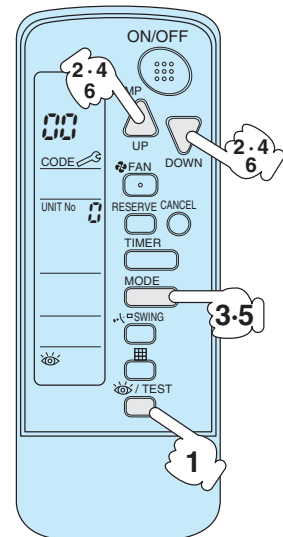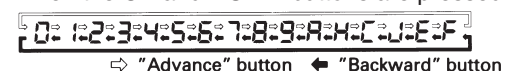   **Continuous beep :** No abnormality.
3. Press the MODE selector button.
   The left "0" (upper digit) indication of the malfunction code flashes.
4. Malfunction code upper digit diagnosis
   Press the UP or DOWN button and change the malfunction code upper digit until the malfunction code matching buzzer (*2) is generated.
■ The upper digit of the code changes as shown below when the UP and DOWN buttons are pressed.

0-A-C-E-H-F-J-L-P-U-9-8-7-6-5-4

⇨ "Advance" button ⬅ "Backward" button

   *2 Number of beeps
   Continuous beep : Both upper and lower digits matched. (Malfunction code confirmed)
   2 short beeps : Upper digit matched.
   1 short beep : Lower digit matched.
5. Press the MODE selector button.
   The right "0" (lower digit) indication of the malfunction code flashes.
6. Malfunction code lower digit diagnosis
   Press the UP or DOWN button and change the malfunction code lower digit until the continuous malfunction code matching buzzer (*2) is generated.
■ The lower digit of the code changes as shown below when the UP and DOWN buttons are pressed.

0-1-2-3-4-5-6-7-8-9-A-H-C-J-E-F

⇨ "Advance" button ⬅ "Backward" button

* Location of buttons is depend on model type.

Normal status

1. Press INSPECTION/TEST button.

2. Set the Unit No.

3. Press MODE selector button.

4. Change the upper digit.

5. Press MODE selector button.

6. Change the lower digit.