

## 13. FUNCTION SETTING

- Perform the "FUNCTION SETTING" according to the installation conditions using the remote controller.



### CAUTION

- Confirm whether the wiring work for Outdoor unit or Branch box has been finished.
- Confirm that the cover for the electrical enclosure on the outdoor unit is in place.
- This procedure changes to the function settings used to control the indoor unit according to the installation conditions. Incorrect settings can cause the indoor unit to malfunction.
- After the power is turned on, perform the "FUNCTION SETTING" according to the installation conditions using the remote controller.
- The settings may be selected between the following two: Function Number or Setting Value.
- Settings will not be changed if invalid numbers or setting values are selected.
- Refer to the installation manual enclosed with the remote controller when the wired remote controller (option) is used.

### Entering the Function Setting Mode

- While pressing the FAN button and SET TEMP. (▲) (▼) simultaneously, press the RESET button to enter the function setting mode.

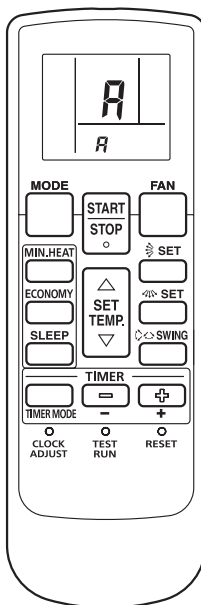
#### STEP 1

#### Selecting the Remote Controller Signal Code

Use the following steps to select the signal code of the remote controller. (Note that the air conditioner cannot receive a signal code if the air conditioner has not been set for the signal code.)

The signal codes that are set through this process are applicable only to the signals in the FUNCTION SETTING. For details on how to set the signal codes through the normal process, refer to Remote controller signal code.

- Press SET TEMP. (▲) (▼) button to change the signal code between  $A \rightarrow b \rightarrow c \rightarrow d$ . Match the code on the display to the air conditioner signal code. (initially set to  $A$ ) (If the signal code does not need to be selected, press the MODE button and proceed to STEP 2.)
- Press the TIMER MODE button and check that the indoor unit can receive signals at the displayed signal code.
- Press the MODE button to accept the signal code, and proceed to STEP 2.



The air conditioner signal code is set to A prior to shipment. Contact your retailer to change the signal code.

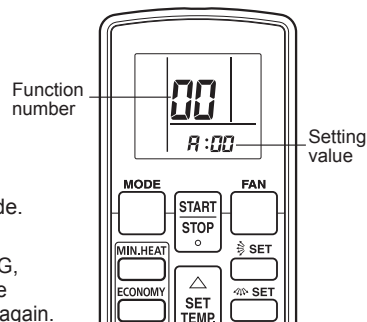
The remote controller resets to signal code A when the batteries in the remote controller are replaced. If you use a signal code other than signal code A, reset the signal code after replacing the batteries.

If you do not know the air conditioner signal code setting, try each of the signal codes ( $A \rightarrow b \rightarrow c \rightarrow d$ ) until you find the code which operates the air conditioner.

#### STEP 2

#### Selecting the Function Number and Setting Value

- Press the SET TEMP. (▲) (▼) buttons to select the function number. (Press the MODE button to switch between the left and right digits.)
- Press the FAN button to proceed to setting the value. (Press the FAN button again to return to the function number selection.)
- Press the SET TEMP. (▲) (▼) buttons to select the setting value. (Press the MODE button to switch between the left and right digits.)
- Press the TIMER MODE button, and START/STOP button, in the order listed to confirm the settings.
- Press the RESET button to cancel the function setting mode.
- After completing the FUNCTION SETTING, be sure to turn off the power and turn it on again.



### CAUTION

After turning off the power, wait 10 seconds or more before turning on it again.

The Function Setting does not become active unless the power is turned off then on again.

#### Filter Sign

- The indoor unit has a sign to inform the user that it is time to clean the filter. Select the time setting for the filter sign display interval in the table below according to the amount of dust or debris in the room. If you do not wish the filter sign to be displayed, select the setting value for "No indication".

(♦... Factory setting)

Setting Description	Function Number	Setting Value
Standard (400 hours)	11	00
Long interval (1,000 hours)		01
Short interval (200 hours)		02
♦ No indication		03