

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

Select appropriate intervals for displaying the filter sign on the indoor unit according to the estimated amount of dust in the air of the room.
If the indication is not required, select "No indication" (03).

(... 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

Room temperature control for cooling

Depending on the installed environment, correction of the room temperature sensor may be required. Select the appropriate control setting according to the installed environment.

(... Factory setting)

Setting Description	Function Number	Setting Value
♦ Standard	30	00
Slightly lower control		01
Lower control		02
Higher control		03

Room temperature control for heating [Reverse cycle model only]

Depending on the installed environment, correction of the room temperature sensor may be required. Select the appropriate control setting according to the installed environment.

(... Factory setting)

Setting Description	Function Number	Setting Value
♦ Standard	31	00
Lower control		01
Slightly higher control		02
Higher control		03

Auto restart

Enable or disable automatic restart after a power interruption.

(... Factory setting)

Setting Description	Function Number	Setting Value
♦ Enable	40	00
Disable		01

* Auto restart is an emergency function such as for power outage etc. Do not attempt to use this function in normal operation. Be sure to operate the unit by remote controller or other external input device.

Room temperature sensor switching

(Only for wireless remote controller)

When using the Wired remote controller temperature sensor, change the setting to "Both" (01).

(... Factory setting)

Setting Description	Function Number	Setting Value
♦ Indoor unit	42	00
Both		01

00: Sensor on the indoor unit is active.

01: Sensors on both indoor unit and wired remote controller is active.

Remote controller custom code

(Only for wireless remote controller)

The indoor unit custom code can be changed. Select the appropriate custom code.

(... Factory setting)

Setting Description	Function Number	Setting Value
♦ A	44	00
B		01
C		02
D		03

External input control

"Operation/Stop" mode or "Forced stop" mode can be selected.

(... Factory setting)

Setting Description	Function Number	Setting Value
♦ Operation/Stop mode	46	00
(Setting prohibited)		01
Forced stop mode		02

Indoor unit fan control for energy saving for cooling

Enables or disables the power-saving function by controlling the indoor unit fan rotation when the outdoor unit is stopped during cooling operation.

(... Factory setting)

Setting Description	Function Number	Setting Value
Disable	49	00
♦ Enable		01

00: When the outdoor unit is stopped, the indoor unit fan operates continuously following the setting on the remote controller.

01: When the outdoor unit is stopped, the indoor unit fan operates intermittently at a very low speed.

Setting record

Record any changes to the settings in the following table.

Setting Description	Setting Value
Filter sign	
Room temperature control for cooling	
Room temperature control for heating	
Auto restart	
Room temperature sensor switching	
Remote controller custom code	
External input control	
Indoor unit fan control for energy saving for cooling	

After completing the FUNCTION SETTING, be sure to turn off the power and turn it on again.

15. CUSTOMER GUIDANCE

- Explain the following to the customer in accordance with the operating manual:
- (1) Starting and stopping method, operation switching, temperature adjustment, timer, air flow switching, and other remote control unit operations.
 - (2) Air filter removal and cleaning, and how to use the air louvers.
 - (3) Give the operating manual to the customer.