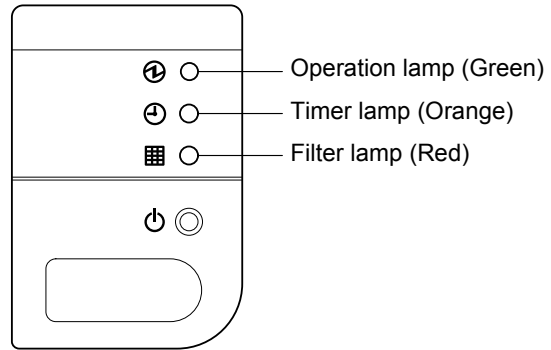


ERROR CONTENTS



INDOOR UNIT

The lamps show the error contents.

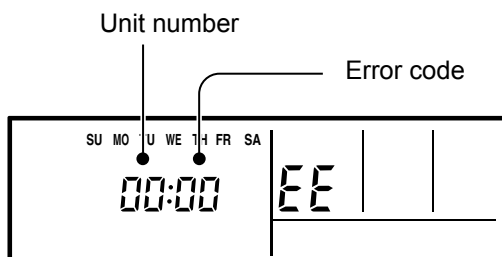
○ : 0.5s ON/0.5s OFF (Flash) × : OFF

Operation lamp (Green)	Timer lamp (Orange)	Filter lamp (Red)	Error contents
×	2 times ○	×	Serial reverse transfer error at starting up operation
×	3 times ○	×	Serial reverse transfer error during the operation
×	4 times ○	×	Serial forward transfer error at starting up operation
×	5 times ○	×	Serial forward transfer error during the operation
×	6 times ○	×	Communication error (Main PCB → Display PCB)
×	7 times ○	×	Communication error (Display PCB → Main PCB)
×	8 times ○	×	Wired remote control abnormal
2 times ○	2 times ○	×	Indoor room temperature sensor error
2 times ○	3 times ○	×	Indoor heat exchanger temperature sensor (middle) error
2 times ○	4 times ○	×	Indoor heat exchanger temperature sensor (inlet) error
2 times ○	6 times ○	×	Float switch operated
3 times ○	2 times ○	×	Outdoor discharge pipe temperature sensor error
3 times ○	3 times ○	×	Outdoor heat exchanger temperature sensor (outlet) error
3 times ○	4 times ○	×	Outdoor temperature sensor error
3 times ○	8 times ○	×	Compressor temperature sensor error
3 times ○	×	2 times ○	2-way valve temperature sensor error
3 times ○	×	3 times ○	3-way valve temperature sensor error
3 times ○	×	4 times ○	Outdoor heat exchanger temperature sensor (middle) error
4 times ○	2 times ○	×	Indoor manual auto switch abnormal
5 times ○	2 times ○	×	IPM protection
5 times ○	3 times ○	×	CT error
5 times ○	5 times ○	×	Compressor location error
5 times ○	6 times ○	×	Outdoor fan error
5 times ○	7 times ○	×	Connected indoor unit abnormal
5 times ○	8 times ○	×	Outdoor unit computer communication error
6 times ○	2 or 3 times ○	×	Indoor fan abnormal
7 times ○	2 times ○	×	Discharge temperature error
7 times ○	3 times ○	×	Excessive high pressure protection on cooling
7 times ○	4 times ○	×	4-way valve abnormal
7 times ○	5 times ○	×	Pressure switch abnormal
7 times ○	6 times ○	×	Compressor temperature error
8 times ○	2 or 3 times ○	×	Active filter abnormal
8 times ○	4 times ○	×	PFC circuit error
0.1 second flashing			Model appreciation error

WIRED REMOTE CONTROL

If an error occurs, the following display will be shown.
("EE" will appear in the set room temperature display.)

If "CO" appears in the unit number display, there is a remote control error.
Refer to the installation instruction sheet included with the remote control.



Error code	Error contents
01	Serial reverse transfer error
13	Serial forward transfer error
26	Communication error (Main PCB → Display PCB)
27	Communication error (Display PCB → Main PCB)
00	Wired remote control abnormal
02	Indoor room temperature sensor error
04	Indoor heat exchanger temperature sensor (middle) error
28	Indoor heat exchanger temperature sensor (inlet) error
09	Float switch operated
0C	Outdoor discharge pipe temperature sensor error
06	Outdoor heat exchanger temperature sensor (outlet) error
0A	Outdoor temperature sensor error
15	Compressor temperature sensor error
1d	2-way valve temperature sensor error
1E	3-way valve temperature sensor error
29	Outdoor heat exchanger temperature sensor (middle) error
20	Indoor manual auto switch abnormal
17	IPM protection
18	CT error
1A	Compressor location error
1b	Outdoor fan error
1F	Connected indoor unit abnormal
1c	Outdoor unit computer communication error
12	Indoor fan abnormal
0F	Discharge temperature error
24	Excessive high pressure protection on cooling
2c	4-way valve abnormal
16	Pressure switch abnormal
2b	Compressor temperature error
19	Active filter abnormal
25	PFC circuit error
11	Model appreciation error

OUTDOOR UNIT

LED	Condition
1 flash	Communication abnormal
2 flashes	Discharge pipe thermistor abnormal
3 flashes	Heat exchanger thermistor abnormal
4 flashes	Outdoor air thermistor abnormal
5 flashes	2-way valve (A, B) thermistor abnormal
6 flashes	3-way valve (A, B) thermistor abnormal
7 flashes	Compressor thermistor abnormal
8 flashes	Pressure switch abnormal
9 flashes	Indoor units connection abnormal
10 flashes	Current trip (permanent stop)
11 flashes	CT abnormal (permanent stop)
12 flashes	Compressor location detection abnormal (permanent stop)
13 flashes	Compressor does not start (permanent stop)
14 flashes	Timer reduction