
2. General Troubleshooting

2.1 Error Display (Indoor Unit)

When the indoor unit encounters a recognized error, the indicator light will flash in a corresponding series, the timer display may turn on or begin flashing, and an error code will be displayed. These error codes are described in the following table:

Indicator flashes	Timer Display	Display	Error Information	Solution
1 times	OFF	E1	EEPROM parameter error	Page 67
2 times	OFF	E2	Zero-crossing signal detection error	Page 68
3 times	OFF	E3	The indoor fan speed is operating outside of the normal range	Page 69
5 times	OFF	E5	Indoor room temperature sensor T1 is in open circuit or has short circuited	Page 71
6 times	OFF	E6	Evaporator coil temperature sensor T2 is in open circuit or has short circuited	Page 71
2 times	ON	E7	Refrigerant leak detected	Page 72

For other errors:

The display board may show a garbled code or a code undefined by the service manual. Ensure that this code is not a temperature reading.

Troubleshooting:

Test the unit using the remote control. If the unit does not respond to the remote, the indoor PCB requires replacement. If the unit responds, the display board requires replacement.