

# Fujitsu Error Codes

## Fujitsu Air Conditioner Hardwired Remote Controller System Error Codes

When **EE** is displayed on the remote control, press the “Energy Save” & “Zone Control” buttons simultaneously for longer than 3 seconds. The error code will then be displayed on the LCD.

Error Codes:

Error Code	Fault
<b>E0:00</b>	Communication error (indoor to remote)
<b>E1:00</b>	Communication error (indoor to outdoor)
<b>E2:00</b>	Return air thermistor open circuit
<b>E3:00</b>	Return air thermistor short circuit
<b>E4:00</b>	Indoor coil thermistor open
<b>E5:00</b>	Indoor coil thermistor shorted
<b>E6:00</b>	Outdoor coil thermistor open
<b>E7:00</b>	Outdoor coil thermistor shorted
<b>EA:00</b>	Outdoor ambient thermistor open
<b>EB:00</b>	Outdoor ambient thermistor shorted
<b>EC:00</b>	Discharge pipe thermistor open
<b>ED:00</b>	Discharge pipe thermistor shorted
<b>EE:00</b>	High-pressure problem
<b>EF:00</b>	Discharge pipe temperature problem (too high = short of gas)

Press the “Energy Save” & “Zone Control” buttons simultaneously for longer than 3 seconds to return to normal operating mode.

## Self-Diagnosis Process

When the error indication **E** is displayed, follow these steps to perform the self-diagnosis:

1. **Stop the air conditioner operation.**
2. Press the **master control** button and the **fan control** button simultaneously for 2 seconds or more to start the test run.
3. Press the **start/stop** button to stop the test run.

## Remote Controller Display for Self-Diagnosis

1. Stop the air conditioner operation.
2. Press the set temperature buttons simultaneously for 5 seconds or more to start the self-diagnosis.
3. Refer to the error codes below for detailed information:

Error Code	Fault
Error Code = 00	Communication error (indoor unit to remote controller)
Error Code = 01	Communication error (indoor unit to outdoor unit)
Error Code = 02	Room temperature sensor open
Error Code = 03	Room temperature sensor short-circuited
Error Code = 04	Indoor heat exchanger temperature sensor open
Error Code = 05	Indoor heat exchanger temperature sensor short-circuited
Error Code = 06	Outdoor heat exchanger temperature sensor open
Error Code = 07	Outdoor heat exchanger temperature sensor short-circuited
Error Code = 08	Power source connection error
Error Code = 09	Float switch operated

Press the set temperature buttons simultaneously for 5 seconds or more to stop the self-diagnosis.

## Outdoor Unit LED Error Codes

When the outdoor temperature drops, the outdoor unit's fans may switch to low speed. The LED lamps indicate the error contents:

Error Code	Fault
Red Light Operation = Off, Green Light Timer = 2 Flashes	Reverse Comms Fail at Startup
Red Light Operation = Off, Green Light Timer = 3 Flashes	Reverse Comms Fail In Use
Red Light Operation = Off, Green Light Timer = 4 Flashes	Forward Comms Fail at Startup
Red Light Operation = Off, Green Light Timer = 5 Flashes	Forward Comms Fail In Use
Red Light Operation = Off, Green Light Timer = 8 Flashes	Wired Remote Control Failure
Red Light Operation = 2 Flashes, Green Light Timer = 2 Flashes	Indoor Air Sensor Fail
Red Light Operation = 3 Flashes, Green Light Timer = 2 Flashes OD	Discharge Sensor Fail