

If you have a Daikin split system that is not working, the fault codes can be found using the remote control.



A flashing green light often appears on a Daikin unit when there is a fault.



The remote control **Cancel** button is used to find the code from the unit.

Once the code is known, the problem can be identified and fixed.

The Cancel button on the remote control is held for 5-6 seconds until a 00 is shown on the display.

Once in this mode, the Cancel button will scroll through the codes giving short beeps for non-errors and a long beep for the current fault code.

This has been tested and works with L-Series, Q-Series, Cora models, and more.

Below are the steps to follow on how to find the error code on a Daikin split system.

How To Find the Fault Code on a Daikin Split System

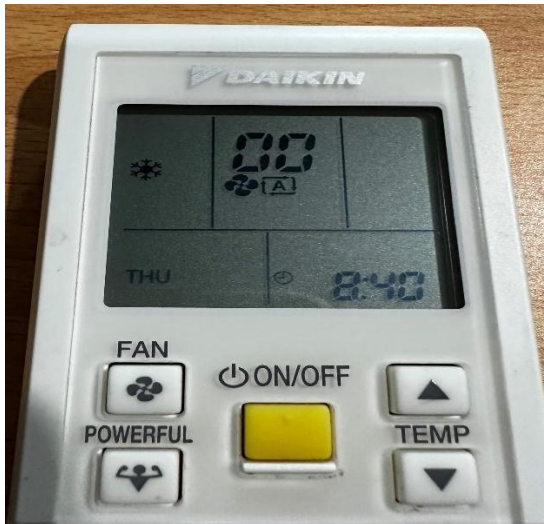
1. On the remote control, find the **Cancel** button



2. Press and hold the **Cancel** button for 6 seconds.



3. Code **00** will flash on the remote display



4. Press the **Cancel** button again to scroll through the fault codes.



5. Listen carefully a short beep will be heard each time the Cancel button is pressed. A Long beep will be heard on the current error code.

Daikin Fault Code Meaning

Once the code is found, it can be looked up using the Daikin error code chart.

1. For example, the error code U4 was found above, with the chart showing there is a communication problem between the indoor and outdoor units.
2. A U4 error code can often be cleared by simply switching off the power to both indoor and outdoor units at the breaker for five minutes before restart.

Error Codes Description (* Displayed only when system breakdown occurs.)

00 Normal

U0 Refrigerant shortage

U2 Low-voltage detection or over-voltage detection

U4 Signal transmission error (between indoor unit and outdoor unit)

UA Unspecified voltage (between indoor unit and outdoor unit)

Indoor Unit errors

- A1 Indoor unit PCB abnormality
- A5 Freeze-up protection control/heating peak-cut control
- A6 Fan motor (DC motor) or related abnormality
- C4 Indoor heat exchanger thermistor or related abnormality
- C9 Room temperature thermistor or related abnormality

Outdoor Unit errors

- E1 Outdoor unit PCB abnormality
- E5 OL activation (compressor overload)
- E6 Compressor lock
- E7 DC fan lock
- E8 Input overcurrent detection
- EA Four-way valve abnormality
- F3 Discharge pipe temperature control
- F6 High pressure control in cooling
- H0 Compressor system sensor abnormality
- H6 Position sensor abnormality
- H8 DC voltage/current sensor abnormality
- H9 Outdoor temperature thermistor or related abnormality
- J3 Discharge pipe thermistor or related abnormality
- J6 Outdoor heat exchanger thermistor or related abnormality
- L3 Electrical box temperature rise
- L4 Radiation fin temperature rise
- L5 Output overcurrent detection
- P4 Radiation fin thermistor or related abnormality

If the system cannot be reset call HeatNcool-Tech on **0382881784** for a technician to attend and repair your system.