

E*: Error
P*: Protection
F*: Faulty
L*: Frequency Limitation
***H**: Indoor Code
***C**: Outdoor Code
***L**: Other

Operation lamp	Timer lamp	Code	Code	Meaning of Troubles
☆ 1 time	X	EH 00	E0	Indoor unit EEPROM parameter error
☆ 2 times	X	EL 01	E1	Indoor / outdoor units communication error
☆ 3 times	X	EH 02	E2	Zero-crossing signal detection error (Not available for DC indoor fan motor)
☆ 4 times	X	EH 03	E3	Indoor fan speed has been out of control
☆ 6 times	X	EH 60	E4	Indoor room temperature sensor T1 open circuit or short circuit
☆ 6 times	X	EH 61	E5	Evaporator coil temperature sensor T2 open circuit or short circuit
☆ 8 times	X	EL 0C	EC	Refrigerant leakage detection
☆ 9 times	X	EH 0b	E6/Eb	Communication error between indoor PCB and display PCB
☆ 1 times	☆	PC 08	F0	Over-current protection
☆ 5 times	X	EC 53	F1	Outdoor ambient temperature sensor T4 open circuit or short circuit
☆ 5 times	X	EC 52	F2	Condenser coil temperature sensor T3 open circuit or short circuit
☆ 5 times	X	EC 54	F3	Compressor discharge temperature sensor T5 open circuit or short circuit
☆ 5 times	X	EC 51	F4	Outdoor unit EEPROM parameter error
☆ 12 times	X	EC 07	F5	Outdoor fan speed has been out of control (DC fan motor only)
☆ 7 times	☆	PC 00	P0	IPM malfunction or IGBT over-strong current protection
☆ 2 times	☆	PC 01	P1	DC voltage between P&N out of range
☆ 3 times	☆	PC 02	P2	Hi temperature protection of compressor top or IPM
☆ 5 times	☆	PC 04	P4	Inverter compressor drive error
		FH 0P	p7	AP mode is active but there is no WIFI kit installed
		X: OFF	O: On	☆: Flashes in 2Hz