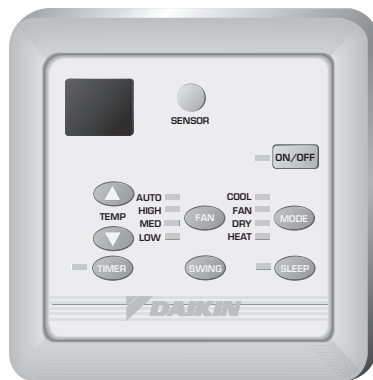




DAIKIN



OPERATING MANUAL



Operating Manual

English

Models
SRC-COA
SRC-HPA



Большая библиотека технической документации
<http://splitoff.ru/tehn-doc.html>
каталоги, инструкции, сервисные мануалы, схемы.



OPERATING INSTRUCTION

1. **TEMPERATURE (Seven Segments)**
 - To indicate the ambient temperature set by the user.
2. **MODE**
 - To indicate the selected operating mode: HEAT & DRY / COOL / FAN (LED green / yellow / red).
3. **VENTILATION SPEED**
 - To indicate the selected ventilation speed: LOW / MED / HIGH
 - For U1-SB125 only have single speed: HIGH.
4. **AUTO SELECTION**
 - Automatic selection for speed, whereby the speed is automatically adjusted according to the room temperature.
5. **FAN AND VENTILATION MODE**
 - Press the fan button to set the desired selection.
6. **OPERATION SELECTION MODE**
 - Press the mode button to select the type of operation mode.
 - Cooling unit: COOL, DRY, FAN.
 - Heat pump unit: AUTO, COOL, DRY, FAN, HEAT.
 - The Auto mode is unavailable for Chilled Water (CW) 2 pipe system. It is available for Chilled Water (CW) 4 pipe system.
7. **TEMPERATURE SETTING**
 - Set the desired temperature.
 - Press ▲ or ▼ button to increase or decrease the set temperature. The setting range is between 16°C to 30°C (60°F to 80°F).
8. **TIMER SWITCH SETTING**
 - Press the set button to activate the switch timer of the air conditioner unit (the setting range is between 1 to 10 hours). The unit will be at ON or OFF state in function of operating mode.
9. **“SLEEP” FUNCTION**
 - Press the sleep button to select the sleep function. This function cannot be selected if the air conditioner unit is operating under FAN mode only or dry mode. For SLEEP function operating under COOL mode, the set temperature increases by 0.5°C after 30 minutes, another 0.5°C after the next 30 minutes and 1°C after the following 1 hour. When the unit is operating under heating mode, the set temperature decreases by 1°C after 30 minutes, another 1°C after the next 30 minutes and 1°C after the following 1 hour.
10. **“ON/OFF” SWITCH**
 - Press once, the air conditioner unit starts.
 - Press again, the air conditioner unit stops.
11. **IR RECEIVER**
12. **AUTOMATIC AIR SWING (OPTIONAL)**
 - Press the SWING button to activate the automatic air swing function.
 - To distribute the air to a specific direction, press the button and wait until the louver move to the desired direction and press the SWING button once again.

Error	Seven Segments
Room Sensor missing/Short	E1 blinking
Indoor coil sensor missing/Short	E2 blinking
Outdoor coil sensor missing/Short	E3 blinking
Compressor overload	E4 blinking
Outdoor abnormal compressor overload trip or gas leak	E5 blinking
Pump fault	E6 blinking

NOTE:

- Function 3, 4, 5, 12 are not applicable for Roof Top models.
- Function 6 (Dry Mode) is not applicable for Roof Top models.
- Function 12 (Automatic Air Swing) mode is not applicable for ducted models.



13. CONNECTION WIRES GUIDE

Mainboard	Wire Type	Maximum Wire Length (m)
SB 125 board	UL 2547 AWG 26	10
08A board	UL 2547 AWG 26	15
UCW W2 board	UL 2547 AWG 26	15

ENGLISH