

Normal Display Operations And Functions; Temperature Monitor; Outdoor Unit Alarm History Monitor; All Units Start/Stop - Sanyo SPW- C256VH Technical Data & Service Manual

4-way air discharge semi-concealed wall-mounted ceiling-mounted concealed-duct

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Bookmarks



Temperature monitor

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Displays the indoor/outdoor unit sensor temperatures.

Outdoor unit alarm history monitor

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Displays the outdoor unit alarm history.

Setting modes

•

Setting mode 1 and setting mode 2 are used to make the outdoor EEPROM setting.

6-3. Normal Display Operations and Functions

Normal display functions

• Connect the special service checker wiring to the outdoor unit PCB.

The connection is shown in the figure below.

- Interface for outdoor unit maintenance remote controller (ACC-CR-RCS)
- Relay connector (2P, white)
- Special service checker wiring
- PCB connector (3P, blue)
- Remote controller Assy

* It is not necessary to disconnect the communications line in the inter-unit control wiring if it has already been connected at this time.

* Setting modes 1 and 2 can be used even when the outdoor unit is independent (when 1 maintenance remote controller is connected to 1 outdoor unit and automatic address setting for the indoor units has not been completed).

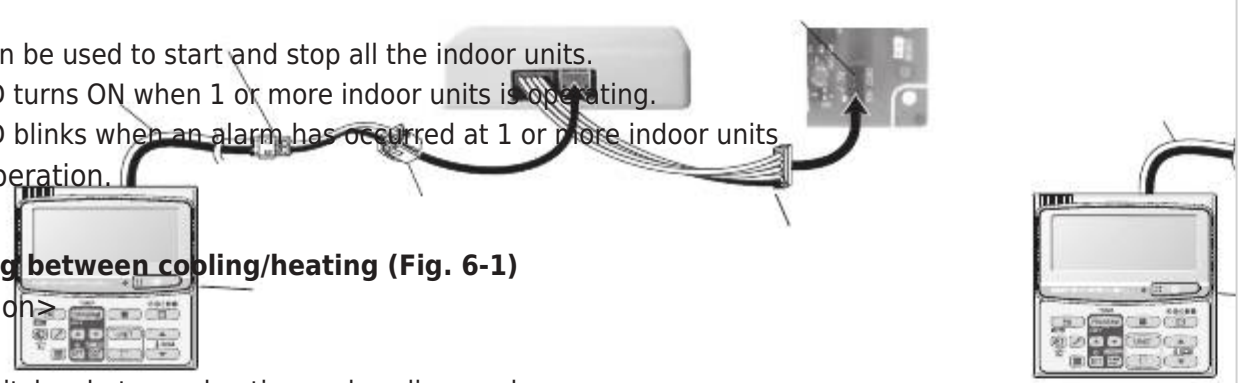
* Displays the overall system status for that refrigerant system.

All units start/stop (Fig. 6-1)

<Operation>

The button can be used to start and stop all the indoor units.

- The LED turns ON when 1 or more indoor units is operating.
- The LED blinks when an alarm has occurred at 1 or more indoor units during operation.



Switching between cooling/heating (Fig. 6-1)

<Operation>

The button switches between heating and cooling modes.

- The specifications are equivalent to the heating/cooling input that was present on earlier outdoor unit PCBs.
- The display shows the operating mode of the indoor unit with the lowest number.

All units test run (Fig. 6-2)

<Operation>

The button switches test run ON/OFF for all indoor units.

- Press and hold for 4 seconds to turn ON.

"Test run" is displayed while the test run is in progress.

- Conditions of test runs that are started from the unit remote controller are not displayed on the outdoor unit maintenance remote controller.

- Outdoor unit control PCB
- RC (5P, red)
- PCB connector (5P, red)



6-3

Only for SPW-C256/366VH8

- RC (3P, blue)
- Special service checker wiring

PCB connector
(3P, blue)
Relay connector (2P, white)
Remote controller Assy

Fig. 6-1 ■

Fig. 6-2 ■

Outdoor
unit PCB ■

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