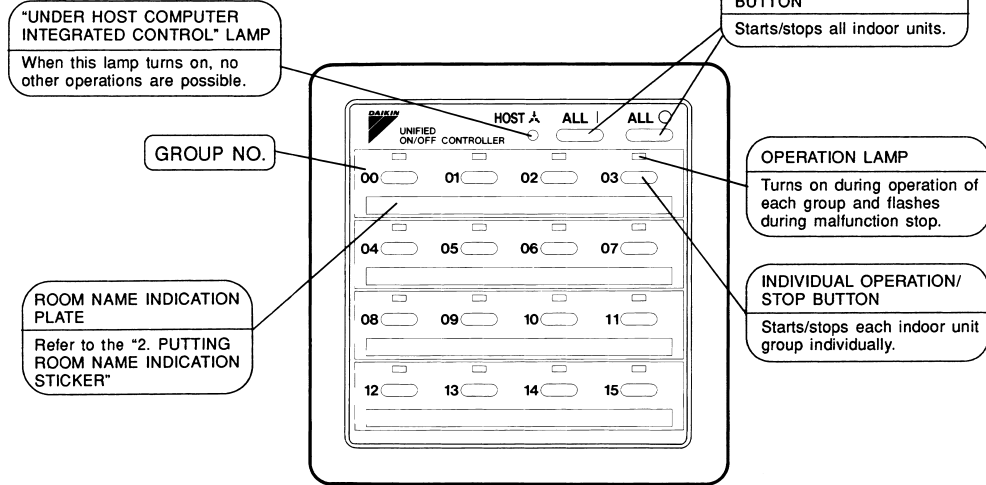


UNIFIED ON/OFF CONTROLLER

OPERATION MANUAL

1. NAMES AND FUNCTIONS

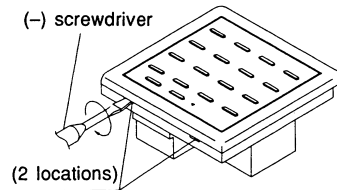


《 NOTE 》

- When using unified ON/OFF controller with other optional controllers for centralized control, "OPERATION LAMP" of the equipment which is not operated may turn on or off after several minutes. This state occurs due to signal communications and is not a failure.
- Do not open the upper part of remote controller except when rewriting the indication sticker or selecting control modes.

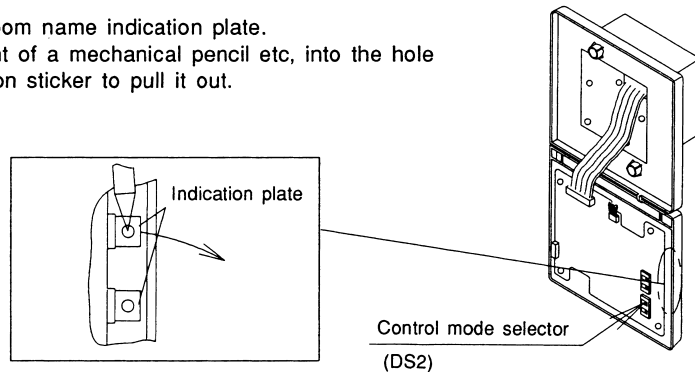
2. PUTTING ROOM NAME INDICATION STICKER

- ① Open the upper part of remote controller. Insert a (-) screwdriver into the recess between the upper and lower part of remote controller (at 2 locations) and twist the screwdriver lightly.

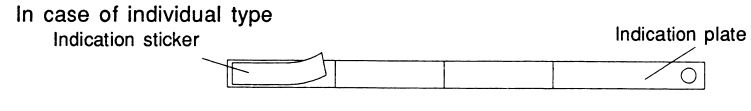
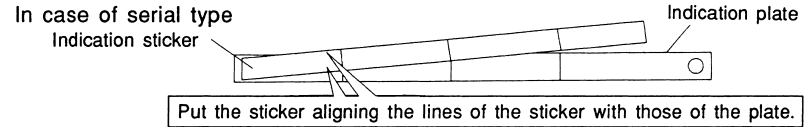


PC board is attached both the upper and lower part of remote controller. Do not damage the board with the screwdriver.

- ② Pull out the room name indication plate. Insert the point of a mechanical pencil etc, into the hole of the indication sticker to pull it out.



- ③ Put the attached indication sticker on the room name indication plate.



Put the sticker on the center of the frame. Write the room name in the frame of the sticker with a ball point pen or a felt-tip pen (oil-base).

- ④ Reinstall the plate as it were, with checking the correct direction.
- ⑤ Close the upper part of remote controller.

3. SELECTING CONTROL MODES

The following four patterns of control mode can be set.

Control mode	Individual	Centralized	Timer operation possible by remote controller	ON/OFF control impossible by remote controller
Content	Operation/stop is controlled by both unified ON/OFF controller and remote controller.	After operated by unified ON/OFF controller, operation/stop is freely controlled by remote controller until stopped by unified ON/OFF controller.	When used in conjunction with schedule timer, operation/stop is controlled freely by remote controller during the set time but operation is not available when schedule timer is ON.	Operation/stop is controlled by unified ON/OFF controller only. Indoor units can not be operated/stopped by remote controller.
DS2 setting				

- NOTE : ● ■ indicates the position of switches.
- Set control modes before turning power supply on.
 - When used in conjunction with central remote controller, the control modes of the central remote controller has the priority.

4. DISPLAY OF MALFUNCTION

Flashing of lamps indicates malfunctions. Contact your Daikin dealer. When turning power supply on, all lamps may light and UNDER HOST COMPUTER INTEGRATED CONTROL lamp may flash and not accept the operation for about one minute. These conditions are not malfunctions.

States of lamps	Contents of malfunctions
Flashing of operation lamp	Indicates malfunctions in the indoor unit in the group where the operation lamp is flashing.
Flashing of UNDER HOST COMPUTER INTEGRATED CONTROL lamp	Indicates malfunctions in optional controllers for centralized control.