

8-5. CHANGING THE CORRECTION VALUE OF THE ROOM TEMPERATURE (THE INLET TEMPERATURE)

The correction value of the room temperature can be adjusted in the range of 2 to 5 °C with the remote controller.

Normally, the temperature at the room temperature sensor might become higher than that around feet because warm air tends to accumulate around an indoor unit during heating operation.

Thus, if you correct the room temperature to the temperature about 2 °C lower than that detected by the room temperature sensor, the air conditioner capacity during heating operation increases, which suppresses a decrease in the temperature around feet.

The optimal correction values of the room temperature, however, might differ depending on the installation environments such as installation height of the indoor unit or the ceiling height, so adjust the correction value of the room temperature in the range of 2 to 5 °C with the remote controller.

NOTE 1: The room will be warmer if you set the correction value of the room temperature to 5°C.

1. How to change the correction value of the room temperature

- (1) Press [① OFF/ON] button on the remote controller to turn the indoor unit off. (Figure 1)
- (2) Point the remote controller at the indoor unit.

While you hold down [② MODE] and [③ TEMP \ominus] at the same time, press [④ RESET], and keep holding [② MODE] and [③ TEMP \ominus] to indicate the correction value of the room temperature that was set the last time with the remote controller (Figure 2 shows 2°C at factory setting).

NOTE 2: Point the remote controller at the indoor unit while working in the procedure (3) and (4) like the procedure (2).

- (3) Press [③ TEMP \ominus] or [⑤ TEMP \oplus] to change the correction value of the room temperature.
- (4) Set the correction value of the room temperature to the desired value, and then press [① OFF/ON] button on the remote controller to turn the indoor unit off. (Figure 1)

