

Activating Heater Mode:

- Locate the "Heater Mode" button on the control panel.
- Physically toggle the "Heater Mode" button to change between the Heater and Cooler modes.
- Reboot the system externally to activate the Heater Mode.
- Confirm the activation of the Heater mode by checking the display or indicator on the panel.

- Setting Temperature Using Dip Switches:

- Follow these steps:

Locate the DIP switch on the circuit board.

The DIP switch has four switches: A, B, C, and D.

The offset value is determined based on the combination of ON or OFF switches.

Switch A (0.5°C): ON for 0.5°C offset, OFF for no offset.

Switch B (1.0°C): ON for 1.0°C offset, OFF for no offset.

Switch C (2.0°C): ON for 2.0°C offset, OFF for no offset.

Switch D (Negative Offset): ON for negative offset, OFF for positive offset.

Example:

If A and B are ON, and C and D are OFF, the offset is 1.5°C.

If A, B, and D are ON, C is OFF, and the offset is 1.5°C (negative)

- Adjust the dip switch settings according to the desired temperature. Each switch contributes to the temperature setting.
- Confirm the temperature setting on the display or indicator.

Activating the System:

- Ensure that the system is enabled by checking the "Disable" button on the control panel.
- If the "Disable" button is pressed, the system is turned off. Press it again to enable the system.
- Confirm the system status on the display.

Adjusting Cooling mode Using External Remote Control:

- Use the external remote control. Press the "Mode" button to toggle between the Heater and Cooler modes.

Handling Faults or Errors:

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Activating AC Mode(Cooling):

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Setting Temperature Using Dip Switches:

- Follow these steps:

Locate the DIP switch on the circuit board.

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The offset value is determined based on the combination of ON or OFF switches.

Switch A (0.5°C): ON for 0.5°C offset, OFF for no offset.

Switch B (1.0°C): ON for 1.0°C offset, OFF for no offset.

Switch C (Negative Offset): ON for negative offset, OFF for positive offset.

Switch D not used

Example:

If A and B are ON, and C are OFF, the offset is 1.5°C.

If A, B, and C are ON, the offset is 1.5°C (negative)

- Adjust the dip switch settings according to the desired temperature. Each switch contributes to the temperature setting.
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