

XH-W3001 INSTRUCTION



How to set the Startup Temperature:

Press the UP Button once and display the start temperature.
Press and hold the UP Button for about 3 seconds, then Startup temperature flashed, you can use the UP/DOWN Button to adjust the Startup Temperature.

How to set the Desired Temperature:

Press the Down Button once and display the desired temperature.
Press and hold the Down Button for about 3 seconds, then desired temperature flashed, you can use the UP/DOWN Button to adjust the Desired Temperature.

Heating Mode

Control the water heater:

Heat it to 50 °C stop. When return the temperature to 40 °C to start the heating again.

How to set it?

1. Startup Temperature(40 °C) < Desired Temperature(50 °C).
2. Press and hold 3 seconds for the UP Button. When the temperature value flashes, press UP/DOWN BUTTON to adjust 40 °C.
3. Press and hold 3 seconds for the DOWN Button. When the temperature value flashes, press UP/DOWN BUTTON to adjust 50 °C.

Cooling Mode

The radiator is controlled:

The hea is cooled to 26 °C stop. When temperature is raised to 30 °C to start the radiator again.

How to set up?

1. Startup Temperature(30 °C) > Desired Temperature(26 °C).
2. Press and hold 3 seconds for the UP Button. When the temperature value flashes, press UP/DOWN BUTTON to adjust to 30 °C.
3. Press and hold 3 seconds for the DOWN Button. When the temperature value flashes, press UP/DOWN BUTTON to adjust to 26 °C.

Common Questions:

If the setting mode is incorrect, the indicator will not light up and the load will not work. You can judge and solve the problem according to the error of the digital display.

How to restore the factory settings

When power is on, pls press and hold the UP/DOWN Button at the same time, the display will show **888** and then automatically perceive current temperature, the factory settings have been restored.

Digital display LLL

If the digital tube displays LLL, the sensor is faulty. Please repair the sensor or replace the sensor.

Digital display HHH

If the digital tube displays HHH, this is because the detected temperature is beyond the measure range. Pls replace the environment.

Thank you for your purchase!

If you have any questions, you can contact us and we will help you.

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