

WESTON

C L I M A T E

Operation Manual

**Air Source Inverter Heat Pump
for Space Heating Cooling and Domestic Hot Water**

Models:

WESTON-JN-MN-TOP-R290-5KW-1F

WESTON-JN-MN-TOP-R290-7KW-1F

WESTON-JN-MN-TOP-R290-9KW-230V-1F

WESTON-JN-MN-TOP-R290-12KW-230V-1F

WESTON-JN-MN-TOP-R290-15KW-230V-1F

WESTON-JN-MN-TOP-R290-15KW-380V-3F

Please read the operation manual carefully before use. Please keep the manual properly too.

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1. Main interface

The main interface has 16 configurations totally. The specific configuration has been initially set up by the installer during the first boot based on the installation scenario.

Is this controller to be used for room temperature control?

No

Yes

Back ↩

Is a domestic hot water cylinder fitted?

No

Yes

Back ↩

Is cooling required?

No

Yes

Back ↩

How many zones should the unit control?

One Zone

Twin Zone

Back ↩

Configuration 1			
Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	Yes
2	Is a domestic hot water cylinder fitted?	Yes/No	No
3	Is cooling required?	Yes/N	No
4	How many zones should the unit control?	One Zone / Twin Zone	One Zone

Configuration 2			
Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	No
2	Is a domestic hot water cylinder fitted?	Yes/No	No
3	Is cooling required?	Yes/No	No
4	How many zones should the unit control?	One Zone / Twin Zone	One Zone

Configuration 3			
Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	Yes
2	Is a domestic hot water cylinder fitted?	Yes/No	Yes
3	Is cooling required?	Yes/No	No
4	How many zones should the unit control?	One Zone /TwinZone	One Zone

The screenshot displays a digital thermostat interface. At the top, there is a row of icons for various climate functions. The central display shows the time 20:43 in large orange digits, with the date WEDNESDAY 02, DEC. 2025 below it. To the left of the clock are three temperature setpoints: 18.5 °C, 23.0 °C, and 18.5 °C. To the right is a circular icon with a house and a plus sign. At the bottom, there are five control buttons: Power (power icon), Home (house icon), Room 1 (23), DHW (23), and Menu (three horizontal lines icon).

Configuration 4			
Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	No
2	Is a domestic hot water cylinder fitted?	Yes/No	Yes
3	Is cooling required?	Yes/No	No
4	How many zones should the unit control?	One Zone /Twin Zone	One Zone

The screenshot displays a digital thermostat interface. At the top, there is a row of icons for various climate functions. The central display shows the time 20:43 in large orange digits, with the date WEDNESDAY 02, DEC. 2025 below it. To the left of the clock are three temperature setpoints: 18.5 °C, 23.0 °C, and 18.5 °C. To the right is a circular icon with a house and a plus sign. At the bottom, there are five control buttons: Power (power icon), Home (house icon), Circuit 1 (23), DHW (23), and Menu (three horizontal lines icon).

Configuration 5

Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	No
2	Is a domestic hot water cylinder fitted?	Yes/No	No
3	Is cooling required?	Yes/No	No
4	How many zones should the unit control?	One Zone / Twin Zone	Twin Zone



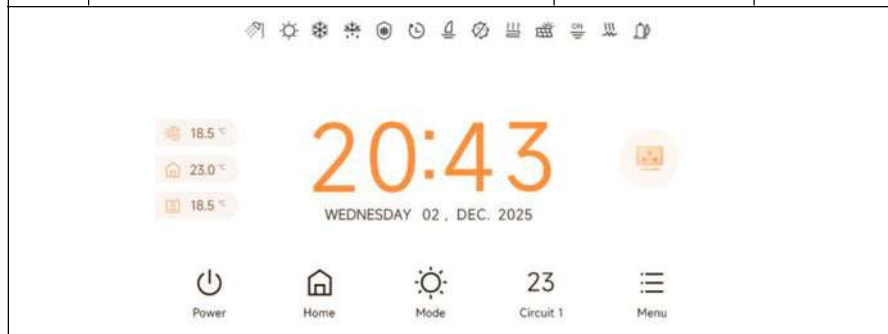
Configuration 6

Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	Yes
2	Is a domestic hot water cylinder fitted?	Yes/No	No
3	Is cooling required?	Yes/No	Yes
4	How many zones should the unit control?	One Zone /TwinZone	One Zone



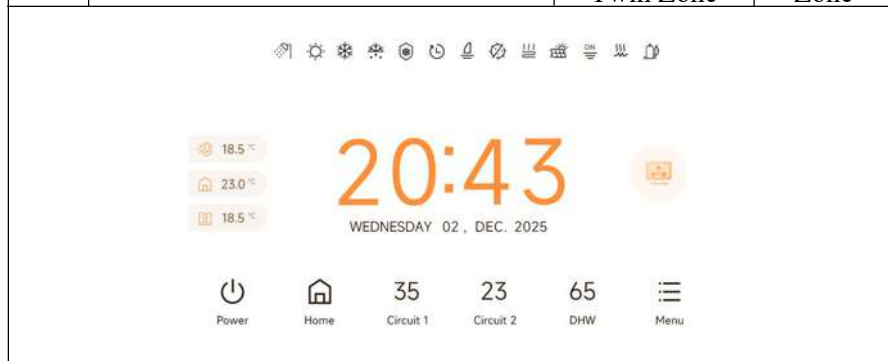
Configuration 7

Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	No
2	Is a domestic hot water cylinder fitted?	Yes/No	No
3	Is cooling required?	Yes/No	Yes
4	How many zones should the unit control?	One Zone /TwinZone	OneZone



Configuration 8

Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	No
2	Is a domestic hot water cylinder fitted?	Yes/No	Yes
3	Is cooling required?	Yes/No	No
4	How many zones should the unit control?	One Zone/ Twin Zone	Twin Zone



Configuration 9

Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	Yes
2	Is a domestic hot water cylinder fitted?	Yes/No	Yes
3	Is cooling required?	Yes/No	Yes
4	How many zones should the unit control?	One Zone /TwinZone	One Zone



Configuration 10

Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	No
2	Is a domestic hot water cylinder fitted?	Yes/No	Yes
3	Is cooling required?	Yes/No	Yes
4	How many zones should the unit control?	One Zone /TwinZone	One Zone



Configuration 11

Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	No
2	Is a domestic hot water cylinder fitted?	Yes/No	No
3	Is cooling required?	Yes/No	Yes
4	How many zones should the unit control?	One Zone/ Twin Zone	Twin Zone



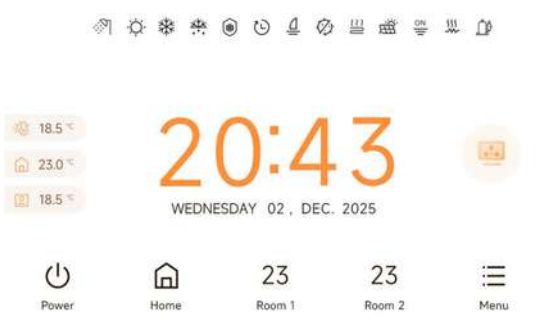
Configuration 12

Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	No
2	Is a domestic hot water cylinder fitted?	Yes/No	Yes
3	Is cooling required?	Yes/No	Yes
4	How many zones should the unit control?	One Zone / Twin Zone	Twin Zone



Configuration 13

Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	Yes
2	Is a domestic hot water cylinder fitted?	Yes/No	No
3	Is cooling required?	Yes/No	No
4	How many zones should the unit control?	One Zone / Twin Zone	Twin Zone



Configuration 14

Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	Yes
2	Is a domestic hot water cylinder fitted?	Yes/No	Yes
3	Is cooling required?	Yes/No	No
4	How many zones should the unit control?	One Zone/ Twin Zone	Twin Zone



Configuration 15

Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	Yes
2	Is a domestic hot water cylinder fitted?	Yes/No	No
3	Is cooling required?	Yes/No	Yes
4	How many zones should the unit control?	One Zone/ Twin Zone	Twin Zone

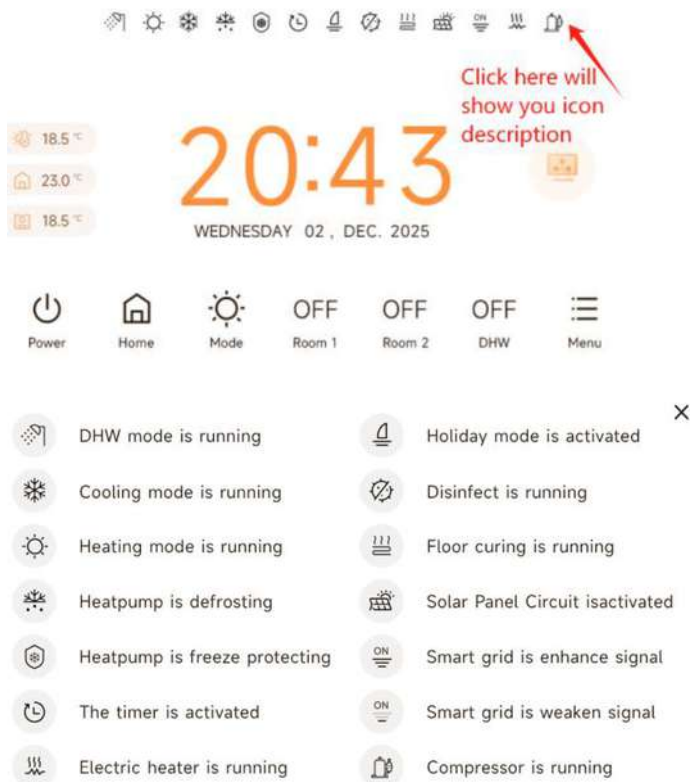


Configuration 16

Question		Answer	
1	Is this controller to be used for room temperature control?	Yes/No	Yes
2	Is a domestic hot water cylinder fitted?	Yes/No	Yes
3	Is cooling required?	Yes/No	Yes
4	How many zones should the unit control?	One Zone/ Twin Zone	Twin Zone



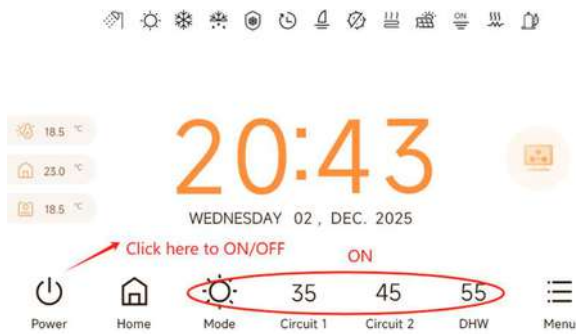
2. Function icon description



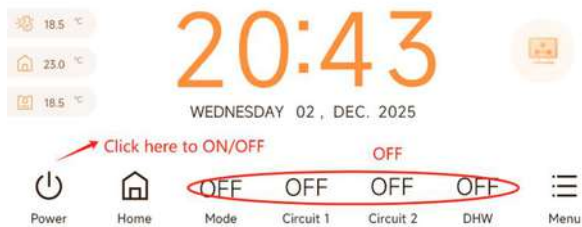
No.	Icon	Icon Name	Function
1	 Power	Turn On/Off	Click to turn on/off the heat pump unit.
2	 Home	Main interface entry	Click to display the current year, month, day, hour, minute, second and day of the week details.
3	Top-Line	Icon List	Click to check the detailed description of each icon.

4	 Menu	Menu	Click to enter the system parameters setting and controller parameters setting.
5	 18.5 °C	Outdoor Ambient Temp.	Outdoor unit HP Ta temperature sensor
6	 23.0 °C	Indoor Ambient Temp.	Indoor Tr ambient temperature sensor
7	 18.5 °C	Buffer Tank Water Temp.	Show the water temperature value Tc of heating/cooling. If without Tc, show inlet water temperature value HP Ti of the heat pump.
8		System Diagram entry	Click to enter the system diagram interface.
9		Fault query entry	It will be displayed when there is a fault or protection. Click to enter the fault query interface.
10	23 Room 1	Room1	Icon shows the setting temperature of Room 1. Click icon and enter the interface to display current room Temp. Click the room Temp. display interface to enter the room temperature setting interface.
11	23 Room 2	Room2	Icon shows the setting temperature of Room 2. Click icon and enter the interface to display current room Temp. Click the room Temp. display interface to enter the room temperature setting interface.
12	23 Circuit 1	Circuit 1	Icon shows the setting temperature of Circuit 1. Click icon and enter the interface to display current circuit Temp. Click the circuit Temp. display interface to enter the circuit temperature setting interface.
13	65 Circuit 2	Circuit 2	Icon shows the setting temperature of Circuit 2. Click icon and enter the interface to display current circuit Temp. Click the circuit Temp. display interface to enter the circuit temperature setting interface.
14	65 DHW	DHW	Icon shows the setting temperature of DHW. Click icon and enter the interface to display current DHW Temp. Click the DHW Temp. display interface to enter the DHW temperature setting interface.
15	 Mode	Mode	Icon shows the current mode setting. Click this icon to enter the current mode display interface.

3. Turn ON/OFF



Click the Power switch to turn on the heat pump unit.



Click the Power switch to turn off the heat pump unit.



Click the DHW switch to turn off the DHW Mode.



Click the Circuit/Room 1 switch to turn off Zone 1 Setting.



Click the Circuit/Room 2 switch to turn off Zone2 Setting.

4. Workingmodeselection

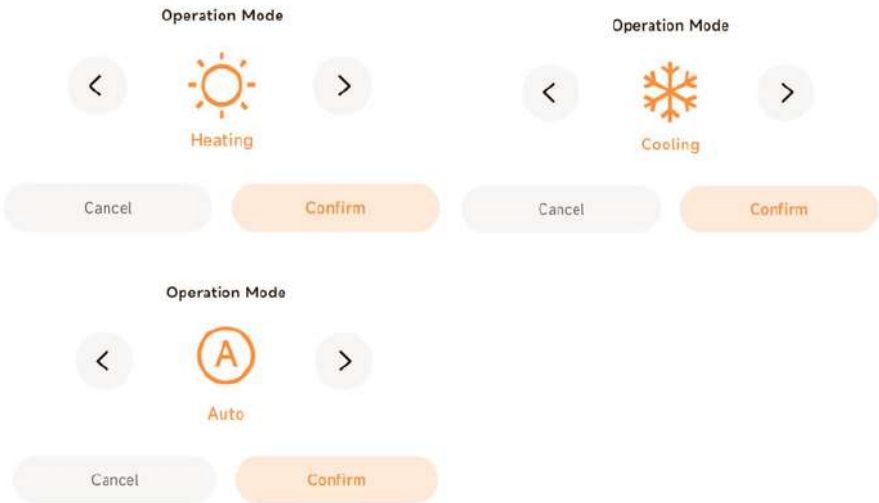
(If Cooling mode is configured)



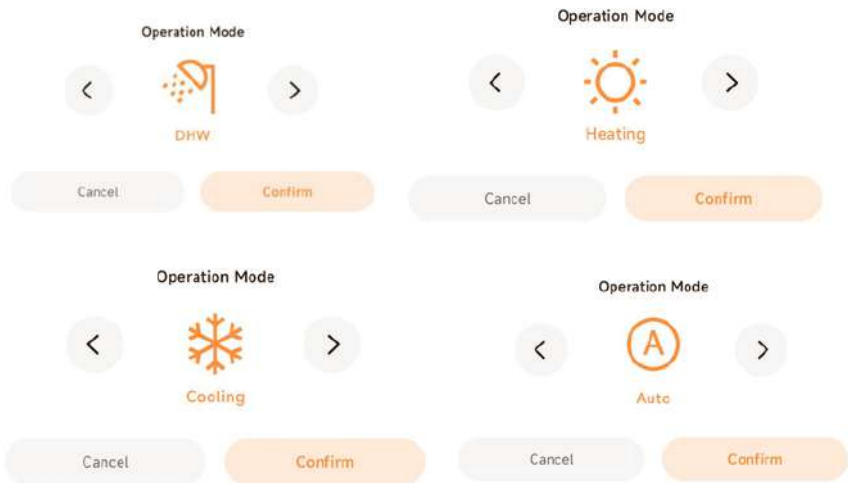
- a.  Mode Shows the current working mode. Click  Mode first and then click  Mode again to enter the working mode setting interface. (This icon can only be shown if cooling mode is configured and cooling terminals of heat pump unit were installed).

- b. If the domestic hot water function (DHW) function is not included in the mode configuration, users can select:

Heating / Cooling / Auto (Heating or Cooling)



c. If the domestic hot water function (DHW) function is included in the mode configuration, users can select:
DHW / Heating / Cooling / Auto /
DHW+Heating / DHW+Cooling / DHW+Auto





5. Set target temperature



- a. Click **Room 1** **Room 2** **DHW** and it will display the real-time temperature (Circuit show water Temp. And Room shows room Temp.) and click the real-time temperature to enter the interface of temperature setting.
- b. If confirm the controller to be used for circuit temperature control, please set room temperature in “User Parameters”. If confirm the controller to be used for room temperature control, please set circuit water temp. in “User Parameters” too.
- c. User can set Heating and Cooling temperature together when click the real-time temperature if cooling terminals for heat pump unit were installed.
- d. If Cooling is not included in mode configuration, and the heat pump is controlled by circuit water temperature.



Circuit water temperature control
(Target water temperature in Zone 1)



Circuit water temperature control
(Target water temperature in Zone 2)

e. If Cooling is not included in the mode configuration, and the heat pump is controlled by room temperature.



Room temperature control
(Target room temperature in Zone 1)



Room temperature control
(Target room temperature in Zone 2)

f. If Cooling is included in the mode configuration, and heat pump is controlled by circuit water temperature.



Circuit water temperature control
(Heating/Cooling Target water temperature in Zone 1)



Circuit water temperature control
(Heating/Cooling Target water temperature in Zone 2)

g. If Cooling is included in the mode configuration, and heat pump is controlled by room temperature.



Room temperature control
(Heating/Cooling Target room temperature in Zone 1)



Room temperature control
(Heating/Cooling Target room temperature in Zone 2)

h. If DHW is included in mode configuration.

DHW ☐

-

20 °C

+

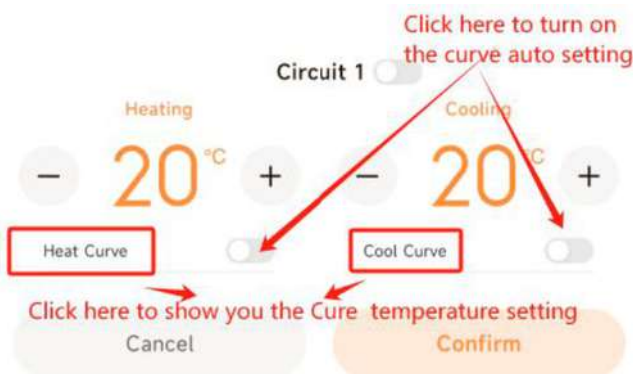
Cancel

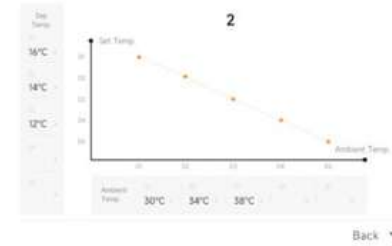
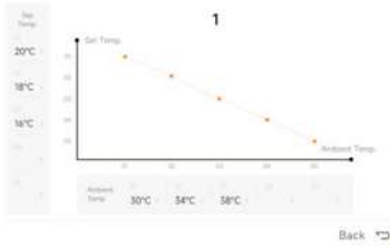
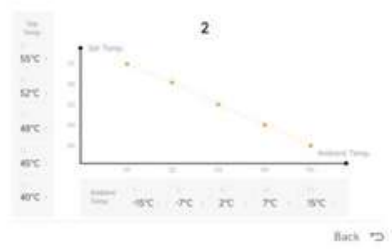
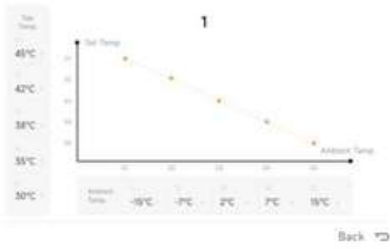
Confirm

6. Automatic climate curve of target temperature



- a. Click **Circuit 1** **OFF** **Circuit 2** **OFF** **Room 1** **OFF** **Room 2** **OFF** **DHW** **OFF** and it will display the real-time temperature (Circuit show water Temp. and Room shows room Temp.) and click the real-time temperature to enter the interface of temperature setting.
- b. Regardless of whether room temperature or circuit water temperature is selected on controller configuration, the Heating Cooling curve can be set after click **Heat Curve** or **Cool Curve**.
- c. User can modify the ambient temperature and the corresponding target water temperature of the climate curve.

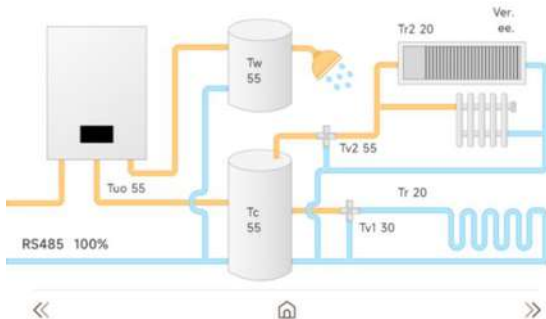




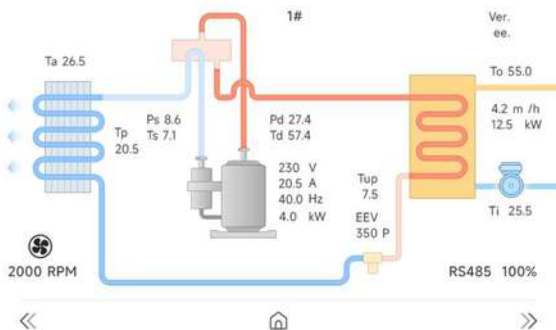
7. Check Heat Pump System Status



Press icon  to check water system and water system working status.



(Water System)



(Refrigerant System)

Following parameters that are related to the water system can be checked in this icon.

Ta: Ambient Temperature

Tp: Outer Coil Temperature

Ps: Refrigerant low pressure

Ts: Return gas temperature

Pd: Refrigerant high pressure

Td: Exhaust temperature

V: Input voltage

A: Input current

Hz: Current compressor speed

kW: Current input power

Tup: Inner Coil Temperature

EEV: EEV opening

RPM: Current fan speed

Ver: Control system version

ee: EE version

To: Outlet water temperature

m/h: Water flow

kW: Current heating capacity

Ti: Inlet water temperature

RS485: Current communication success rate

Tuo: Outlet water temperature

Tw: DHW tank temperature

Tc: Buffer tank temperature

Tv1: Water mixing valve 1 temperature

Tv2: Water mixing valve 2 temperature

Tr: Room 1 Temperature

Tr2: Room 2 Temperature

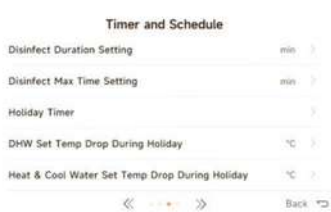
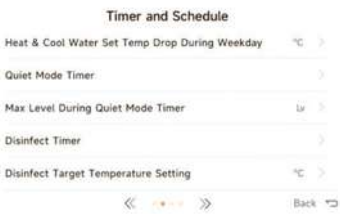
8. Menu

Menu includes: Timer and schedule, System Configuration, Alarm History, Screen Setting, Installer Access.



- Click “>” to enter the corresponding sub-menu.
- Click “Back <” to back the main menu.

a. Timer and Schedule



- Click “>” to enter the corresponding sub-menu.
- Click “Back <” to back upper-level menu.
- Slide “<” to be green and turn on the timer.

1) Zone 1 & Zone 2 total 8 Timers Setting.



Click the switch button (on the right side) to turn on/off timers.
Click values (on the left side) to enter the setting of timing week and timing time.

2) Domestic hot water DHW 4 Timers Setting



3) Holiday Timers Setting.

Holiday ☐

Start time		End time	
2020-04-02	2020-04-02		

Back ↩

Holiday

Start time			End time		
YYYY	MM	DD	YYYY	MM	DD
2024	06	23	2024	06	23

Cancel Confirm

4) Disinfect Timer Setting.

Disinfect

Start time

04 : 00

Mon Tue Wed Thu Fri Sat Sun

Cancel Confirm

5) WeekDay Timers Setting.

WeekDay Timer

Timer 1 ☐

Sun Mon Tue Wed Thu Fri Sat

Timer 2 ☐

Sun Mon Tue Wed Thu Fri Sat

Back ↩

6) Quiet Mode Timers Setting.

Quiet Mode Timer

Timer 1 ☐

Sun Mon Tue Wed Thu Fri Sat

Timer 2 ☐

Sun Mon Tue Wed Thu Fri Sat

Back ↩

7) Cancel all timers.

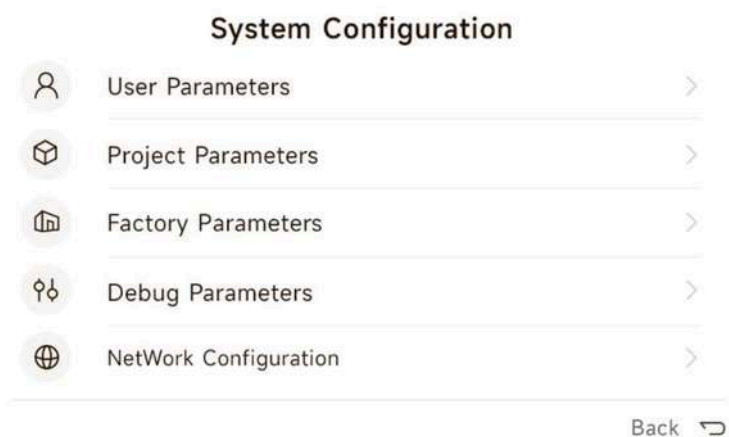
Are you sure you want to
reset all timing configurations?

No

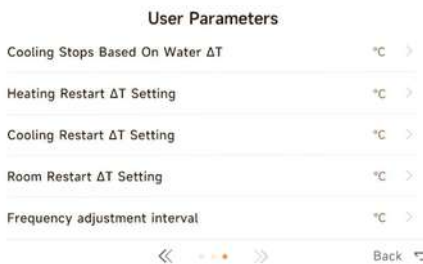
Yes

Back ↩

b. System Configuration



1) User Parameters



Click “>” to enter the parameters setting.
Click “Back” to go back to the upper-level menu.

2) Project Parameters

3) Factory Parameters

4) Debug Parameters

Please only enter this section
if you are asked to do so.
Changing these settings could
cause damage to the heatpump
and may invalidate your warranty.

1

2

3

4

5

6

7

8

9

Cancel

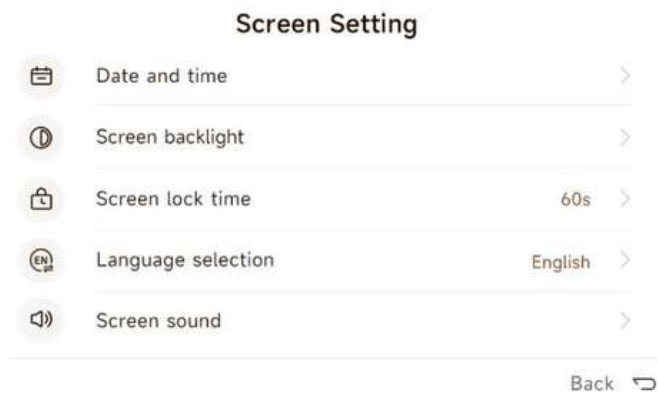
Confirm

0

(Project Parameters, Factory Parameters, Debug Parameters can only be accessed with password. For specific details, please refer to the installation manual.)

c. **Screen Setting**

Screen Setting include Date and time, Screen backlight, Screen lock time, Language selection, Screen sound



d. Alarm History

The wire controller can record 10 latest unit faults. Please check the faults detail on the table “Fault Code and Description”.

Alarm History	
2024/09/20 09:20	Actual Ambient Temp sensor failure-Ta-E01
2024/09/20 09:20	Actual Ambient Temp sensor failure-Ta-E01
2024/09/20 09:20	Actual Ambient Temp sensor failure-Ta-E01
2024/09/20 09:20	Actual Ambient Temp sensor failure-Ta-E01

Back ↩

- Click “” or “” to check the fault records.
- Click “Back ” to back the upper-level menu.

If the heat pump cannot operate with some fault, the controller will show the fault icon  on the main interface.

Click “” to check the failure history.



Fault Types

Hardware Fault Type	Software Protection Type
Ambient temperature sensor failure	Outdoor unit AC voltage overhigh/ultralow protection (three-phase model input lost phase)
Inlet water temperature sensor failure	Outdoor unit AC current protection to shutdown
Outlet water temperature sensor failure	Refrigerant high pressure switch protection
Exhaust temperature sensor failure	Refrigerant low pressure switch protection
Return gas temperature sensor failure	Refrigerant high pressure protection to shutdown
Inner coil temperature sensor failure	Refrigerant low pressure protection to shutdown
Outer coil temperature sensor failure	Exhaust temperature overheat protection to shutdown
Economizer inlet temperature sensor failure	Water flow switch disconnect protection
Economizer outlet temperature sensor failure	Heating inner coil overheat protection to shutdown
Refrigerant high-pressure pressure sensor failure	Cooling inner coil anti-freezing protection to shutdown
Refrigerant low-pressure pressure sensor failure	Cooling outer coil overheat protection to shutdown
Economizer pressure sensor failure	Outlet water temperature overheat protection
DC fan failure	Outlet water temperature ultralow protection
DC water pump failure	Heating ambient temperature overheat protection
Main control board EE failure	Cooling ambient temperature ultralow protection
Communication failure between main control board and the inner board	Inlet and outlet water temperature difference overlarge protection
Outer Driver Board Fault Type	
Communication failure between main control board and the driver board	
Compressor startup abnormal (phase lost, inversion)	
Driver board EE failure	
IPM Module failure	
Compressor overheat switch protection	
IPM overheat protection to shutdown	
Compressor phase current protection to shut down	
Dc busbar overhigh/ultralow voltage protection	

Error input and protection alarm

	Description	Fault analysis	Check method	Solution
1	Water flow protection	1. The system lacks water. 2. The water flow switch failure. 3. The water system is blocked. 4. The temperature difference between inlet water and outlet water is too big.	1. Check whether the water supply valve is closed or the water supply is cut off; 2. Check whether the water flow switch is blocked or interrupted 3. Check whether the Y-filter is clogged.	1. Turn on the valve; 2. Replace new one water flow switch; 3. Clean or replace new filter screen.
2	High pressure protection	1. Water flow is too small; 2. High-pressure switch failure; 3. Refrigeration system is blocked; 4. EEV is locked.	1. Check whether there is water shortage or insufficient water pump flow; 2. Check whether the high-pressure switch is disconnected due to heat pump are turned off; 3. Check whether the refrigeration system is blocked; 4. Check whether the EEV makes a resetting sound when the heat pump is in shutdown mode and the power is turned on or off.	1. Refill water or replace a water pump with a larger flow rate or add a booster pump; 2. Replace new high-pressure switch; 3. Replace new filter; 4. Replace new EEV.
3	Low pressure protection	1. Lack of refrigerant; 2. Refrigeration system is blocked; 3. Exceeding the system working range;	1. Check if the refrigerant system is leaking; 2. Check if the filter is clogged; 3. Check if the ambient temperature or outlet water temperature exceeds the limit.	1. Repair the leakage and refill the refrigerant. 2. Replace new filter; 3. If the system exceeds the operating limit, shut down the unit;
4	Exhaust temperature protection	1. Lack of refrigerant; 2. Exhaust temperature sensor failure.	1. Check if the refrigerant system is leaking; 2. Check whether the exhaust temperature sensor is faulty.	1. Repair the leakage and refill the refrigerant. 2. Replace new exhaust temperature sensor.
5	Refrigerant temperature of plate heat exchanger too low protection	1. Lack of refrigerant; 2. Water system is blocked; 3. Refrigeration system is blocked;	1. Check if the refrigerant system is leaking; 2. Check whether the water system is blocked; 3. Check whether the refrigeration system is blocked;	1. Repair the leakage and refill the refrigerant. 2. Replace new new filter; 3. Clean the refrigerant system.
6	Communication failure	The communication wire is broken or reversed	Check the communication wire	Replace new wire or reconnect it again.
7	Outdoor	The temperature	Check the resistance of the	Replace new

	temperature sensor failure	sensor has temperature deviation or open circuit.	temperature sensor or whether the temperature sensor is disconnected	temperature sensor or reconnect the wire.
8	Defrosting temperature sensor failure	The temperature sensor has temperature deviation or open circuit.	Check the resistance of the temperature sensor or whether the temperature sensor is disconnected	Replace new temperature sensor or reconnect the wire.
9	Indoor return water temperature sensor failure	The temperature sensor has temperature deviation or open circuit.	Check the resistance of the temperature sensor or whether the temperature sensor is disconnected.	Replace new temperature sensor or reconnect the wire.
10	Indoor outlet water temperature sensor failure	The temperature sensor has temperature deviation or open circuit.	Check the resistance of the temperature sensor or whether the temperature sensor is disconnected.	Replace new temperature sensor or reconnect the wire.
11	Indoor refrigerant outlet temperature sensor failure	The temperature sensor has temperature deviation or open circuit.	Check the resistance of the temperature sensor or whether the temperature sensor is disconnected.	Replace new temperature sensor or reconnect the wire.
12	Indoor refrigerant inlet temperature sensor failure	The temperature sensor has temperature deviation or open circuit.	Check the resistance of the temperature sensor or whether the temperature sensor is disconnected.	Replace new temperature sensor or reconnect the wire.
13	Compressor current protection	Wire connection error or IPM module invalid; Check whether the wire connection is wrong or reconnect the wire or replace the IPM module.		
14	IPM module protection			
15	IPM module temperature sensing internal abnormal circuit			
16	IPM module temperature overheat protection			
17	PFC module protection			
18	PFC module temperature sensing internal abnormal circuit			
19	PFC module temperature overheat protection			
20	Abnormal input current protection			
21	Overlarge input current protection			
22	VDC overlarge voltage protection			
23	VDC ultralow voltage			

	protection	
24	Communication failure	
25	System control exception	
26	Communication failure	
27	Boot failure	
28	Lost phase failure	

9. Device Networking

- a. First, please search and download the "MaxT" software in the Apple App Store or the Google Play Store.



- b. The HP installer registers on the IOT platform and provides the account and password.

(Due to privacy regulations, allowing self-registration of accounts carries the risk of unauthorized individuals privately registering and binding devices. Therefore, self-registration is currently not supported. Users will need to receive their account credentials from a dealer and then change the password themselves.)

c. Device Networking Configuration(WIFI version)

1. Preparation: The mobile phone used for operations should first connect to their desired WIFI and turn on the phone's Bluetooth function.
2. Open the indoor unit and remove the DTU as shown in Figure 1 & 2. Use the screwdriver on the left and right handles of the DTU device, apply force in the same direction to release the handle buckles. Then slide the DTU upward to remove it.



Figure 1



Figure 2

3. Insert the pin into the hole of network configuration button shown in Figure 3 and hold for 5 seconds until the WiFi indicator light flashes rapidly continually as shown in Figure 4, entering the network configuration mode.



Figure 3



Figure 4

4. Open the "MaxT" APP, go to 'More' and select 'Bluetooth provisioning' (as shown in Figure 5). Click the 'Add' button on the right side of the device detecting interface (as shown in Figure 6). Enter the WIFI account and password (as shown in Figure 7), and finally complete the network configuration (as shown in Figure 8).



Figure 5



Figure 6



Figure 7



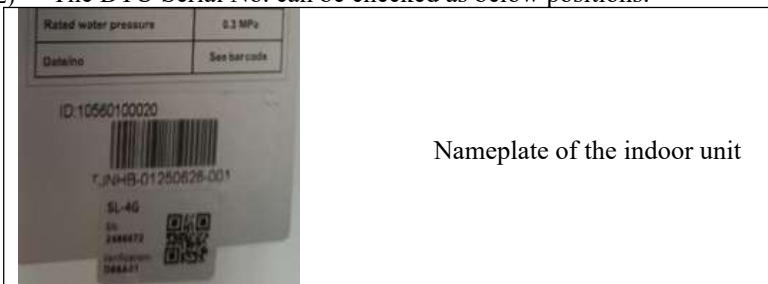
Figure 8

5. After completion, the account will be automatically bound to the device.

6. Once complete the DTU network configuration, position the DTU at the top of the rail of indoor unit and slide it down. Fix the DTU onto the rail, then push handle buckles in the opposite direction to lock it.

d. DTU Binding (4G version can be bound directly)

- 1) Please provide the DTU serial number to seller for binding, or use the App to scan and bind it yourself.
- 2) The DTU Serial No. can be checked as below positions.



Nameplate of the indoor unit

	Back of the Wire Controller
	On the DTU box in indoor unit

3) Steps for self-scanning and binding.



Scan the QR code of the DTU serial number to bind directly.

10. App operation

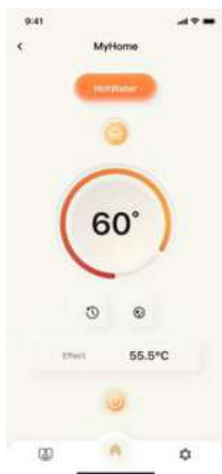
a. Power ON/OFF

			
Unit Power On	Unit Power Off	Power on DHW mode	Power off DHW mode
			
Power on Circuit/Room 1	Power off Circuit/Room 1	Power on Circuit/Room 2	Power off Circuit/Room 2

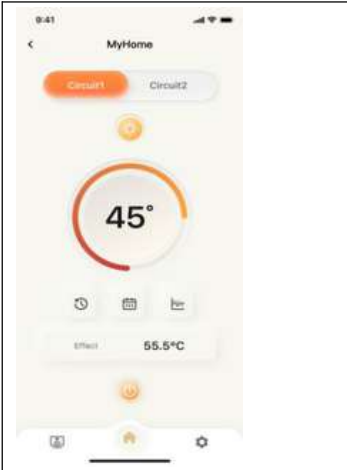
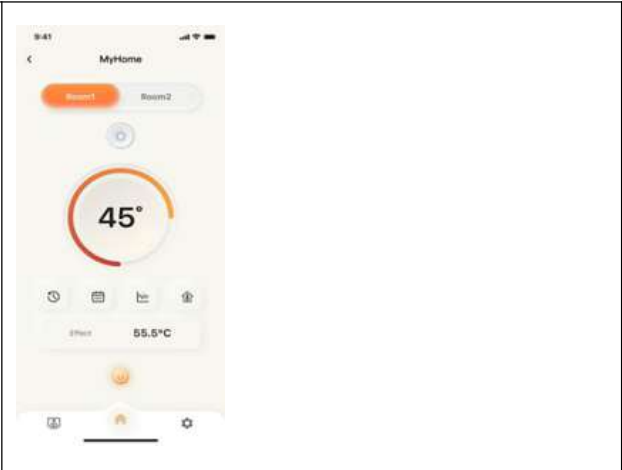
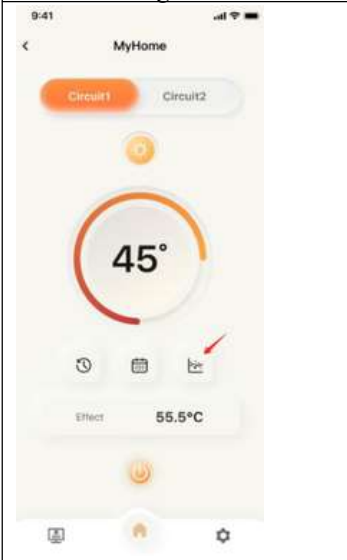
b. Mode Setting



c. DHW Temperature Setting



d. Circuit/Room Temperature Setting

	
Circuit water temperature control setting	Room temperature control setting
	
Curve icon  in Circuit/Room Temp. Setting interface	Press  to enter Climate curve automatic setting. And click data on the curve to change.

e. Timing setting

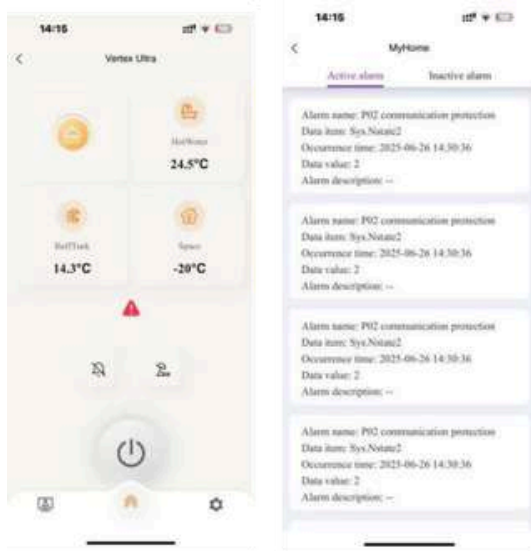
	
Press  to enter Mute function setting on the main interface.	Press  to enter Holiday function timer setting on the main interface.
	
Press  to enter disinfect function timer setting on the DHW setting interface	Press  to enter DHW timer setting on the DHW setting interface (4 periods)



Press  to enter Weekday function setting on the Circuit/Room Temp. setting interface

Press  to enter Zone ½ timer setting on the Circuit/Room Temp. setting interface (8 periodsX2).

f. Fault Query



Thank you for choosing our quality product.

Please read this manual carefully before use and follow the instructions to operate the unit in order to prevent damages on the device or injuries to staff.

Specifications are subject to change with product improvements without prior notice. Please refer to the specification sticker on the unit for upgraded specification.

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