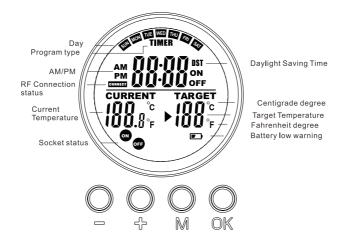
## OPERATING INSTRUCTIONS



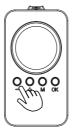
CAUTION! Timer settings, operation and configuration of the device should be carried out via the mobile application. The remote control does not support the timer function and should be used only to turn the device on / off and to display unit status.

M button functions



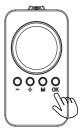
Press the M button to switch between the System time /Thermostat

"+" and "-" buttons functions



Press button "+" or "-" to increase or decrease the digit in programming and setting mode.

OK button functions



Press OK button to turn on/off the slot.

## PAIR THE DEVICE WITH THE THERMOSTAT

You need to pair the unit with the thermostat before the fist use.

- Press the switch to power on the heating panel, it will be in paring mode.
- 2. Press and hold the "-" and "+" button for 3 seconds to activate the remote control pairing mode. The icon "CONNECT" flashes indicating the remote is in paring mode
- 3. Wait for 5 seconds after the heating panel is powered, the icon "CONNECT" on remote stays on indicating the device and remote is paired successfully.

NOTE: The pairing process is typically finished in 5 seconds. Please make sure that the distance between the heating panel and the thermostat is less than 3 meters.



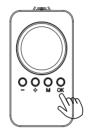
## DATE AND TIME SETTING

- 1. Connect the heating panel to the power supply and turn it on using the main switch on the side of the casing.
- 2. Press the OK button to turn on the device.
- 3. Press and hold the M button. The display will show 24H, which means that the time will be displayed in 24-hour format. To select the 12 hour format, press the "+" or "-" button. Confirm your selection with the OK button.
- 4. The icon of the day of the week will flash (SUN SAT). Use the "+" and "-" buttons to set the current day of the week. Confirm your selection with the OK button.
- 5. In the next step, the hour field will flash. Use the "+" and "-" buttons to set the current time. Confirm the settings with the OK button. The current time in minutes should be set in the same way. Press OK to go to the next step.
- 6. Specify winter or summer time. When the icon DST starts flashing on the display, use the "+" and "-" buttons to select: DST active summer time, DST inactive winter time. Confirm your selection with the OK button.
- 7. Select the temperature scale. Use the "+" and "-" buttons to toggle between oC (Celsius) and oF (Fahrenheit). Confirm your settings with the OK button.

# QUICK START (MANUAL OVERRIDE)

Press the OK button to roll switch between:

- · manual temperature setting
- off
- on



## **OPEN WINDOW DETECTION**

Ifthe room temperature drops 6 degree within 20 minutes due to open doors, windows or operation of ventilation system, the unit will turn off automatically to save energy and heating. Ifyou want to continue to heat the room, you will have to close the doors and windows and press any button to deactivate the open-window mode.

NOTE: Open window mode when running overrides all modes.

## **CONNECTION BY WIFI**

1. Use your phone to scan the QR code below or search "Tuya Smart" in Application on market to download and install the application.





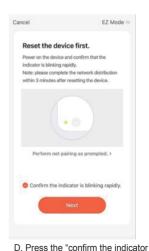
- 2. Register and log in to the application.
- 3. Switch on the product (back of heating panel) and make sure the product is in WIFI covered environment. The indicator light will rapidly blinks.



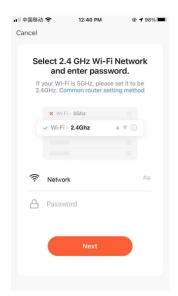
A. Press"+"in the top right corner,



- B. Choose "others".
- C. Choose"connector



blinking rapidly" when the indicating light on device rapidly blinks.





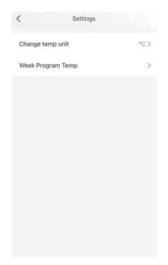






Wait for the Tuya Smart to connect with the device until it is connected succesfully, as shown.

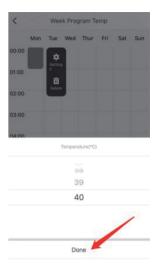
#### OPERATE THE UNIT WITH APPLICATION



A. Select "Settings" button and press the "Week Program Temp"



B. You can choose the weekly program or timer. The set temperature must be higher than the currently temperate.



C. Press the "Done" button.
D. To cancel the setting, please choose "Delete".

## WIFI SETTINGS PRECAUTIONS

- After the remote control is used, appliance it needs to be converted to APP control, and the mode needs to be selected again in the APP, as shown on the graphic below. Otherwise the APP will not work properly.
- 2. The remote control contains a temperature sensor, which needs to be placed in the same room as the heating panel (within 8 meters).
- After setting the weekly programming, the heating panel will work continuously and there is no set time period. To change the temperature setting, you need to return to the main menu, re-select the mode and then increase the temperature to make it continue to work.
- 4. When the temperature difference is greater than or equal to 2-3 degrees the indicator light turns green. In automatic mode and weekly programming mode, whet the set temperature is 3 degrees higher than the ambient temperature, the heating panel is turns on; when the set temperature is lower 2-3 degrees than the ambient temperature, the unit turns off).
- 5. After turning off the heating panel, the red light will flash. When connected again it will be paired automatically. When the equipment appears on the screen, it can be used via the application.



Choose"mode" and select between "Auto" and "Smart" mode.

## BATTERY REPLACEMENT

- 1. Take off battery compartment cover
- 2. Insert / replace with 2 x fresh AA (R6 1.5V) alkaline batteries, then snap the cover back.



## TROUBLE SHOOTING

If your heating panel fails to operate, please follow these instructions:

Ensure that your circuit breaker or fuse is working properly.

Be sure the heating panel is plugged in and the electrical outlet is working properly.

If the device still does not work properly, send it directly to a service center for reparation.

NOTE: IF YOU EXPERIENCE A PROBLEM WITH YOUR HEATING PANEL, PLEASE SEE THE WARRANTY INFORMATION FOR INSTRUCTIONS. PLEASE DO NOT ATTEMPT TO OPEN OR REPAIR THE HEATING PANEL YOURSELF. DOING SO WILL VOID THE WARRANTY AND MAY CAUSE DAMAGE OR PERSONAL INJURY. IF THE PROBLEM STILL PERSISTS, PLEASE CONTACT THE DISTRIBUTOR.

## CLEANING AND STORAGE

Before cleaning your heating panel, switch off the heating panel and allow it to cool. Disconnect the power supply to the appliance. The outside can be cleaned by wiping it over with a soft damp cloth and then the heating panel should be dried. Do not use abrasive cleaning powders or furniture polish, as this can damage the surface finish. For short term storage, just unplug the hating panel and leave it.