

8. Programming setting

Time display	MON-FRI (①②③④⑤ shows on screen)		SAT. (⑥shows on screen)		SUN. (⑦shows on screen)	
	TIME	TEMP.	TIME	TEMP.	TIME	TEMP.
Period 1	6:00-11:30	20	6:00-12:00	24	6:00-12:30	19
Period 2	11:30-13:30	21	12:00-14:30	23	12:30-14:30	20
Period 3	13:30-17:30	22	14:30-17:30	22	14:30-18:30	21
Period 4	17:30-6:00	23	17:30-6:00	21	18:30-6:00	20

9. Setting the Functions and Options

Press and hold the “-” and  3 seconds together , entering into the advanced option settings. The screen displays “A1” (function), after 2 seconds, the number (settings and options) will display, and the options can be set by the “+”/“-” key.

Code	Function	Setting and options	Default
A1	Temperature compensation	-9°C ~ 9°C	-2
A2	Open window detection (After the valve is opened, the room temperature is 5-°N°C, every 5 minutes, check whether the room temperature is lower than the previous detection by ≥3°C)	00 : close 01 : open	00
A3	When A2 is set to “01”, the device detects whether the room temperature has dropped by °N°C compared with the previous time	N : 5-25°C	5
A4	When A2 is set to “01”, close the valve time	5-60min	15
A5	Min.temp.	5-15°C	5
A6	Max.temp.	15-35°C	35
A7	Forced heating countdown	100-900s	300 (screen display 30)
A8	Detection valve head opening	Open: ON Closed: OF	Can only show
A9	Dead zone tempe.	0.5-5°C	1
AA	Energy saving mode	00 : close 01 : open	00
AB	Energy saving mode temperature	5-35°C	20
AC	Low temp. protection	0-10°C	5
AD	Standby screen brightness	0-9	00
AE	Factory reset	00: do not reset 01: reset	00
AF	version number		U1

10. Command priority

Priority judgment: In manual mode, Set to force close> Start low-temperature protection to force opening > Test window-opening to force closing > Boost heating

11. CE standard

EMC, LVD,RF,ROHS

Common Abnormity and Processing Method

Error reminder	Failure description	Solution
 icon + screen display E1	The temperature sensor is disconnected or short-circuited	Contact seller for replacement
“Exclamation mark” icon + screen flashing E2	The thermostat cannot detect the stroke	Reinstall the battery to release
 icon	Battery voltage is lower than 1.8V	Replacement battery

About Zigbee

Step 1 Download your APP (Fig. 2)



Fig. 2

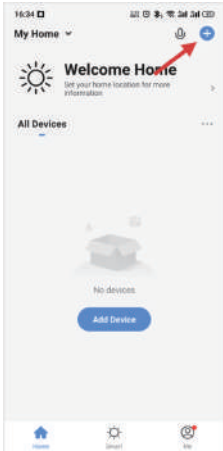


IOS / Android

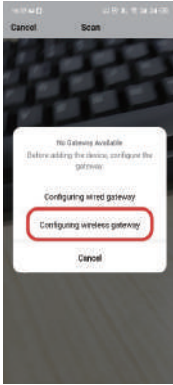
Search for “Smartlife” in the Apple Store or Google Play or scan the QR code above and follow the instructions of the APP to complete the installation.

Step 2 Connect the temperature control valve

Check the tutorial below to complete the connection and setup.



Scan QR code.



Note: Tuya zigbee wireless gateway is used by default. If you use a wired gateway, please check your gateway connection tutorial.

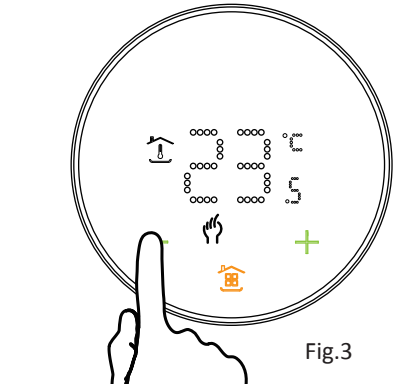
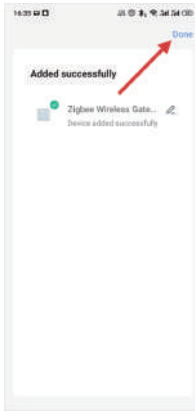
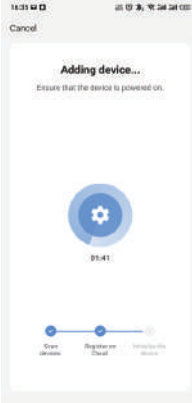
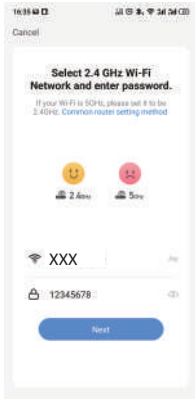


Fig.3

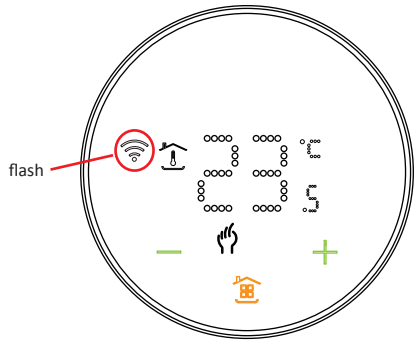
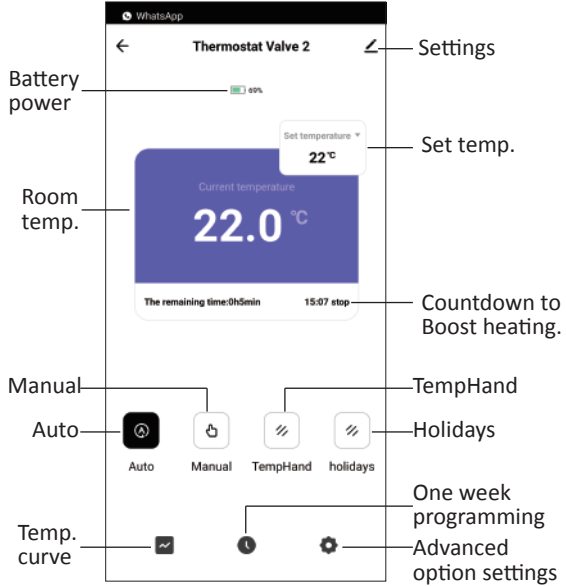


Fig.4

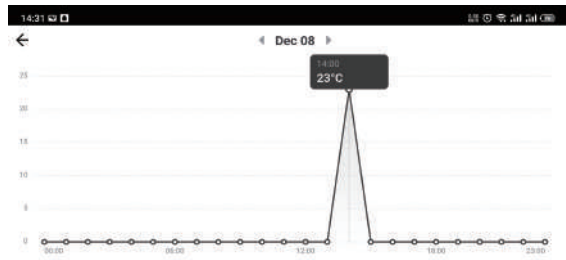
Long press “-” for 3s, as shown in the figure below (Fig. 3), the “Zigbee” icon will flash on the screen(Fig. 4).

APP Interface description



Temperature graph.

According to the temperature graph, you can understand the temperature change in the past time.



After-sales service in warranty period

Your thermostat is guaranteed for 24 months since the date of purchase. Service beyond the warranty period would need extra charges. For more details, please contact us directly.