- has setting functions such as timing, sharing and linkage. Please read the description of APP in detail to use the product.
- ④ After successfully pairing the smart valve controller, if the button is pressed about 5 seconds again, the LED indicator light of the smart valve controller will flash quickly, the original pairing information will be deleted, and the pairing process will be carried out again. If multiple mobile devices are required to control the smart valve controller, the sharing function of APP is adopted and allocated to multiple accounts.
- (5) In he absence of WIFI, The smart valve controller can control the valve to open or close by pressing the button, When the state of the smart valve is closed, it opens after the key, Otherwise when the power is cut off, the pull ring under the smart valve controller can be manually pulled down and swing

The Transfer handle to close or open the valve.

5. Failure Guide

- ①The valve contoller switch is not in place:

 Check whether the smart valve controller axis center and the valve center axis are in the same axis. if not in the same axis, not only make the valve switch not in place, but also burn the smart valve controller 's motor.
- ②The valve switch is stuck:
 you can pull down the clutch pull ring and Swing
 The smart valve controller 's handle with 90
 degree until the valve can be switched smoothly.
 If the valve is too tight, it is recommended to replace the valve.
- the network:

 Check the WIFI signal is OK, And when the smart valves controller is pairing into the network,

3 The smart valve controller can not be paired into

please keep it as close to the router as possible.

④ For other troubleshooting problems, please read the APP'S help center in detail.

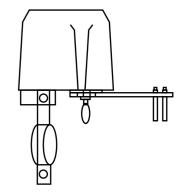
6. Packing list

①Host	1
2 Instructions	1
③Adapter 12V/1A	1
4 Pipe clips(clamp)	1

Disclaimer

If this product has function upgrade, you can contact our company for information without notice. The right of interpretation belongs to our company.

Smart Valve controller Manual



Thank you for using our smart valve controller, Please read this manual carefully before using it.

3. Product Profile

Welcome to choose our company's WIFI smart valve controller, This product has the characteristics of intelligence, low cost and high reliability. It can be controlled by distance away, It adopts WIFI international technology and is fully compatible with WIFI network. It can control the valve by wireless, remote and timing. It is an ideal product for intelligent home safety and automatic control of agriculture and forestry irrigation.

Product specifications

Power supply voltage 12V/1A
Communication technology WIFI
Frequency of communication 2.4g
Wireless Distance 30m(out)
Valve pressure 1.6 mpa

Valve specifications 4,6,1 inch,1.25 inch
Close valve time 5-10 seconds

Open valve time 5-10 seconds
Torque 30-60 kgf.cm
Application System IOS/android
Application Valve type Handle valve

3. Installation Guide

- ①Install the bracket on the installation ear of the smart valve controller (screw is not tightened first).
- ②Fix the mounting bracket on the water pipe or gas pipe (as shown in the figure).
- ③Adjust the position of the smart valve controller, so that the output axis of the smart valve controller is in line with the axis of the "water/gas pipe" valve handle. (Fig.) Then tighten the screw at both ends of the mounting bracket. After the installation of the smart valve controller, Manually pull down the clutch pull ring, Swing The

smart valve controller Transfer handle, Check if the valve switch is in place.

- ①Tighten the screw of the smart valve controller handle clip according to the diagram
- ⑤Connect the power adapter of 12V/1A.



4. Guidelines for Use.

①Scan two-dimensional code, download "Smart Life" APP, Install and apply the APP, prompt the registration account according to its instructions.



- ②Add equipment: Click add +, Select the other equipment, Press the button for about 5 seconds until the indicator light flashes quickly, Then the smart valve controller enters the pairing network state, according to the prompts to input WIFI password and other operations until the pairing is successful.
- ③The default state of the smart valve controller after pairing is closed, the smart valve controller can be switched as needed. When the smart valve controller is opened, the indicator light is always on . Otherwise, When the valve is closed, the indicator ights is off. You can manually pres the buttonto switch the valve, or you can use the mobile phone APP to swich the valve The poduet