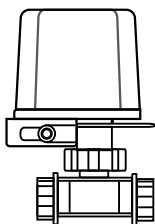


SA-200B Smart Water Valve Controller



Product specifications

Power supply voltage	12V/1A
Communication technology	WIFI 2.4g
Valve pressure	1.6 mpa
Close valve time	5-10 seconds
Open valve time	5-10 seconds
Application System	IOS/android

How to Integrate with the App

1. Download "Tuya Smart" or "Smart Life" APP (scan the QR code or download the APP from Google Play/iOS), create new Account ID and password to login (if not already registered)

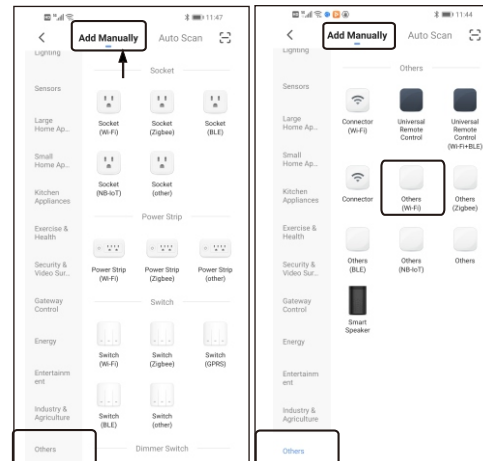


Tuya Smart



Smart Life

2. Add device: Click "+", select "Other" from the bottom tab and then select "Others (Wi-Fi)".

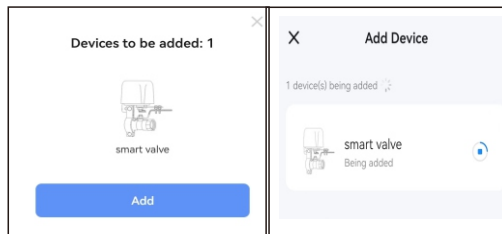


3. Press the power button of smart valve for about 5 seconds until the indicator light flashes quickly, smart valve controller enters into pairing state.
4. Select you Wifi SSID, Input WIFI password and proceed to next screen. (NOTE: The device supports

only 2.4G Wi-Fi)

5. Connection running, wait about 30-60 seconds until the device connects successfully, Perfect!!

6. You can select "Auto Scan" Mode, Turn on Bluetooth on your phone, Click on the app to add a device + The app interface automatically pops up an smart water valve controller icon According to the prompt, the smart water valve controller will be connected to the network automatically.



How to work

1. If power is cut off, the ring under the smart water valve controller can be manually pulled down and swing the transfer handle to close or open the valve.
2. After the device is connected to the network, the smart water valve can be controlled through the mobile app.

3. Connect the power adapter. The smart water valve controller can be controlled (Open/Close) by pressing the red button.

How to link with other smart devices

1. Please open "Tuya Smart" or "Smart Life" APP and then click "Smart" tab located on the mid-bottom of APP screen.
2. Click "+" (top right of screen) to create a link with other smart devices.
3. Select "When device status change" and then select a device which you want Smart Valve to connect with. i.e. Smart Water/flood sensor.
4. Select the status of the device (On/Off).
5. Then Select "Run the device" and select smart valve controller.
6. Click "Next" and finally "Save". Perfect!! You created a smart connection between Water leak sensor and water valve.
7. Whenever water leakage is detected, with this smart linkage water valve will close automatically.
8. Similar linkages can be created with other smart devices.

FAQ

Q1. The valve switch is stuck.

Ans: Please pull down the clutch pull ring and swing the smart valve controller's handle 90 degrees until the valve can be switched smoothly.

Q2. The smart valve controller cannot be paired into the network.

Ans: Please make sure you're using 2.4Ghz WIFI, Signals are present and strong, and password is correct. While smart valves controller is in pairing mode, please keep it as close to the router as possible. (for best possible results). Please follow instructions as given above.

Q3. For other troubleshooting problems, please read the Smart Life or Tuya APP's help center in detail.

Packing list

1. Smart Valve Controller
2. Instructions
3. Adapter 12V/1A