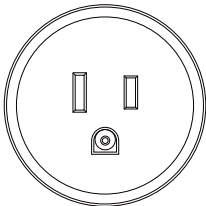


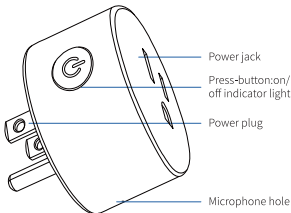
USER MANUAL



AI Smart WiFi&Voice Plug

Local Voice Control/App Control
Third-Party Voice Control /SCHEDULE & TIMER
Works with Amazon Echo and Google Home

Product Manual



Indicator manual

Indicator light flashes: The plug is in distribution network status

Indicator light always on: the plug is on

Indicator light always off: the plug is off

Product specification

Name	AI Smart WiFi&Voice Plug
Model	SS02
Input	90-250V~,50/60Hz
Output	10A Max
Max load	2500W(Resistive)
Operation environment	Temperature:-10°C~+40°C Humility:≤80%RH
Weight	57.4g
Size	53.5*53.5*30(mm,±0.1)
Wireless standard	Wi-Fi 2.4GHz 802.11b/g/n

Voice Control

To wake up the plug with the voice of "Tuya Smart", and you can voice control the plug after a beep. Following are the specific command words:

Command words	Function description
Tuya Smart	Wake-up words.The buzzer beeps a short time which means the plug was been successful wake-up. The following commands can be used after waking up.
Turn on the plug	Turn on the plug after identification,the buzzer beeps 2 short times, and the indicator light always on.
Turn off the plug	Turn off the plug after identification,the buzzer beeps a long time, and the indicator light off.
Start Pairing	Revert to standby network status after identification,the buzzer beeps a short time, and the indicator light flashes quickly.

Hand switch

Power on, press the button to turn on the plug, and the indicator light is always on; press the button again to turn off the plug, and the indicator light is off.

Network control

1 Ready to use

Scan the following QR code to download and install the “Tuya Smart” APP, or search the “Tuya Smart” in App store.



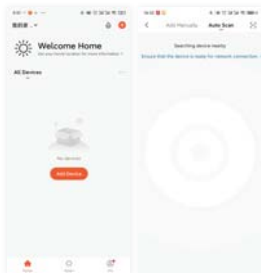
"Tuya Smart"APP QR code

Turn on the Bluetooth function of the mobile phone, connect to 2.4GHz WiFi(not 5.8GHz WIFI), open the APP and sign in to the Tuya account (please click to register an account when first time to use).

2 Configure networking

Step 1:Add device

When the plug indicator is in the fast flashing state (if not, please speak "Tuya Smart" to wake up the plug, and issue a command to return restore the network configuration state, the command word is "Start Pairing"). Click "Add Device" and select "Auto Discovery".

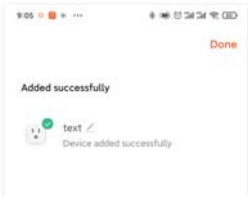


Step 2: Configure the network

Enter the router WiFi password, and click Next, the plug connect automatic.



Step 3: You can customize the plug name when connect success.



Speaker control

Support voice control the plug with Amazon Echo and Google Home smart speaker.

Take Amazon Echo as an example to configure the network:

- ① Open Tuya Smart App and equip the plug with Internet access;
- ② Share the permission of the Tuya plug to Amazon App in [Me], click Authorize, a web page will pop up, and enter the Amazon account and password in the web page, it will show that the authorization is successful;
- ③ Open Amazon App to log in, enter the account and password, you will find the Tuya Smart plug when successfully logged in Amazon App, then you can control the plug.

APP Function Description

1. Turn On/off plug. Click on the plug icon, you can remotely open and close the plug.
2. Time switch. The plug can be turned on/off regularly, and can also be turned on/off by countdown.



Name and content of hazardous substances in the product

Part name	Toxic and harmful substances or elements					
	Lead Pb	Mercury Hg	Cadmium Cd	Hexavalent chromium Cr(VI)	Polybrom- inated biphenyls PBB	Polybromi- nated Diphen- yl Ether PBDE
Plastic parts	○	○	○	○	○	○
metal	○	○	○	○	○	○
PCBA	○	○	○	○	○	○

○: Indicates that the content of this toxic and hazardous substance in all homogeneous materials of this part is under the limit requirement specified in SJ/TI163-2006 "Limit Requirements for Toxic and Hazardous Substances in Electronic Information Products".

X: Indicates that the content of the toxic and hazardous substance in at least one of the homogeneous materials of the part exceeds the limit specified in the SJ/TI163-2006 standard.

⑩: The environmental protection use period of the digitally labeled products in this logo under normal use is 10 years, and some parts may also have environmental protection use marks, and the environmental protection use period of the mark shall prevail.

After-sales policy

1. This product strictly implements after-sales service in accordance with the "Consumer Rights Protection Law of the People's Republic of China", "Product Quality Law of the People's Republic of China", and "E-Commerce Law of the People's Republic of China".

2.Purchasing this product on other platforms such as Amazon, Aliexpress, and Ebay will be implemented in accordance with the relevant after-sales service policy of the platform.

3.Please ensure that the quality, function, appearance, and logo of the goods, accessories and gifts are complete. If the goods are artificially damaged, the packing box is missing, or the parts are missing, the return will not be processed.

4.When returning the goods, please present a valid proof of purchase. If you have received the relevant invoice, please return the invoice together.

5.If the product has a non-human failure within one year, the after-sales service center will detect it and it can be replaced for free.

6.Unauthorized repairs, alterations and man-made damages do not enjoy the right to free replacement.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.