

Bluetooth Connection

Before using Bluetooth connection for the first time, you must configure the Bluetooth settings via a smartphone or tablet. This will allow communication between the connected devices.

Step 1: Download the app

Use Mobile phone or tablet to scan QR code for download.

IOS devices, search "Tuya Smart" in the Apple Store to download. Android devices, search "Tuya Smart" in application market to download.



Step 2: Register and login

Open the "Tuya Smart" APP and you'll get a notification. Click "Allow" to go to your registration page. Press the Register button and enter your phone number or email, then you will get a verification code. Enter your password and confirm to complete the registration. If you already have an account, please log in directly.

Step 3: Connect Bluetooth

3.1 Long press the button for 3s to power on, and open the "Tuya Smart" APP at the same time. Click "Add device" on the APP(Figure 1), and click "Add" when the APP displays the discovered device (Figure 2).

3.2 Click "Add device" after device is paired (Figure 3). This step indicates that the device has been added successfully, and you can control the device on the APP. APP control interface (Figure 4).

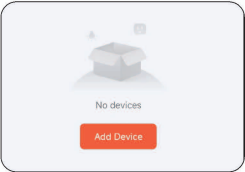


Figure 1

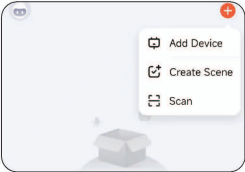


Figure 2



Figure 3

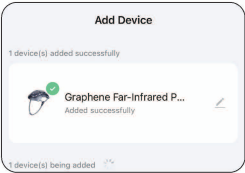


Figure 4

Possible Problem

Problem	Reason	Solution
The device does not start after pressing the On/Off button	Lower battery	Charge the battery fully. If the device still cannot be turned on, please contact customer service
Stop working suddenly	Lower battery	Charge device before using
Power off in one minute after alarm	Lower battery and warning	Charge device before using
Use the device while charging, device alarm	The device cannot be used when charging	Stop charging and restart the device
APP can not normally connect to control the device	The previous user did not unbind in the APP, resulting in the second person using the link is not available	1. Long press the message button for 5 seconds when the device is turned on 2. Power on and find it in the Tuya APP to match

Transportation And Storage

Environment temperature: -25°C-70°C;

Relative humidity: ≤ 80%, no corrosive gases and well-ventilated in house;

Transportation: This product is equipped with simple shock-proof facilities, suitable for air, rail, road and sea transportation, avoid rain, snow splash, inversion and collision;

Cleaning And Storage

Cleaning: Use a dry soft cloth/a wrung-out wet soft cloth to clean the surface of device.

Warning

1. Do not use benzene or diluent and other corrosive cleaning agents to clean the product, otherwise it will cause the product to fade, corrosion and cracking of the structure.
2. Do not wash the product by water, do not soak in liquid.

Storage method

If it is not used for a long time, please cover it with a dust-proof cover (not included) to avoid dust.

Attention

1. Do not put the product in sunlight or high temperature place, to avoid fading.
2. Charge the product at least once every month to extend the service life of lithium battery.
3. Turn on device at least one time every three months.

Environmental List

	According to the regulations of the People's Republic of China on the Administration of Restrictions on the Use of Hazardous Substances in Electrical and Electronic Products, the name content of potentially hazardous substances or elements in electrical and electronic products is listed in the following table.					
Unit Name	Harmful toxic substance or element					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Plastic shell	O	O	O	O	O	O
Silicone module	O	O	O	O	O	O
Heating module	O	O	O	O	O	O
Metal parts	O	O	O	O	O	O
PCB	O	O	O	O	O	X
Power cable/ Adapter	O	O	O	O	O	O
Accessory	O	O	O	O	O	O
This form is made in accordance with the provisions of SJ/T11364. ※ PCB components include components composed of printed circuit board machines, such as resistors, capacitors, circuits, connectors, etc. Indicates that the content of the hazardous substance in all homogeneous materials are less than the limit requirements specified in GB/T26572. O: Indicates that the hazardous substance in all homogeneous materials are less than the limit requirements specified in GB/T26572. X: Indicates that the content of the hazardous substance in at least one homogeneous material exceeds the limit requirements specified in GB/T26572.						



FCC Caution:

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.