



MOES Multi Mode Gateway User Guide

[Home](#) » [MOES](#) » MOES Multi Mode Gateway User Guide 

Contents

- [1 MOES Multi Mode Gateway](#)
- [2 Product Specifications](#)
- [3 Packing List](#)
- [4 Product Description](#)
- [5 Preparation For Use](#)
- [6 Network Settings](#)
- [7 Add Device](#)
- [8 Electronic Information Products Toxic And Hazardous Substances Declaration](#)
- [9 Documents / Resources](#)
- [10 Related Posts](#)

MOES®

MOES Multi Mode Gateway



Product Specifications

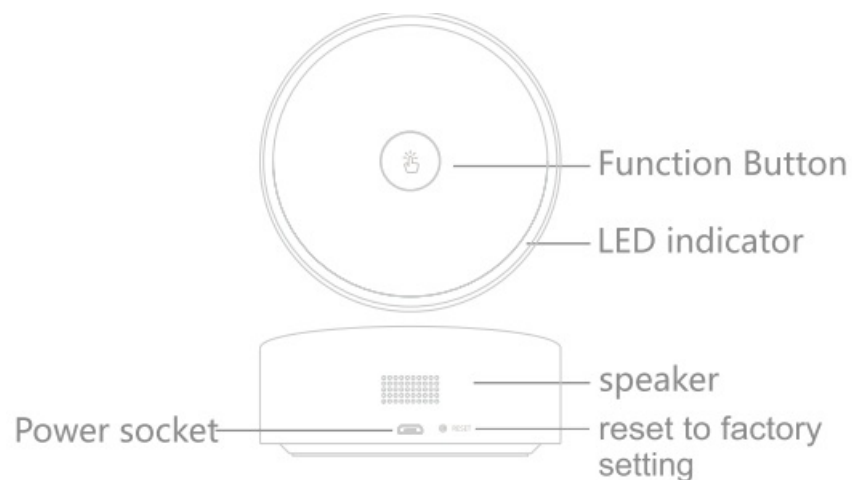
- **Product Name**
Multi-mode Gateway
- **Electrical Parameters**
5V 1A
- **Operating Temperature**
10-45°C
- **Operating Humidity**
5%-90%RH Non-condensing
- **Wireless Protocol**
2.4G Wi-Fi & Zigbee 8& BLE & Mesh
- **Product Size**
92*92*40 mm
- **Product VWeight**
119g

Packing List

- Multi-mode Gateway
- Power Cable
- Manual

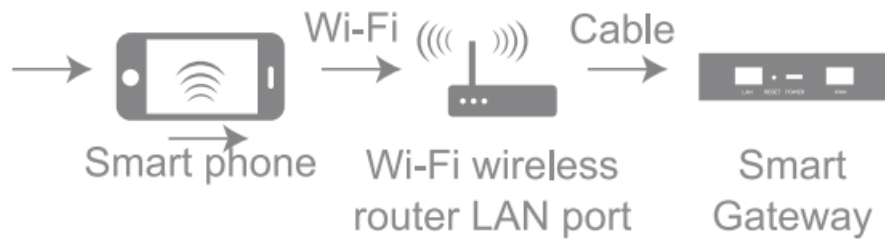
Product Description

The Multi-mode Gateway is the control center of the smart device. Users can design and implement smart application scenarios by adding smart devices,audible and visual alarm function can be integrated into the Tuya Security Saas platform (only for PRO version).



Preparation For Use

- Mobile phone is connected to 2.4GHz Wi-Fi



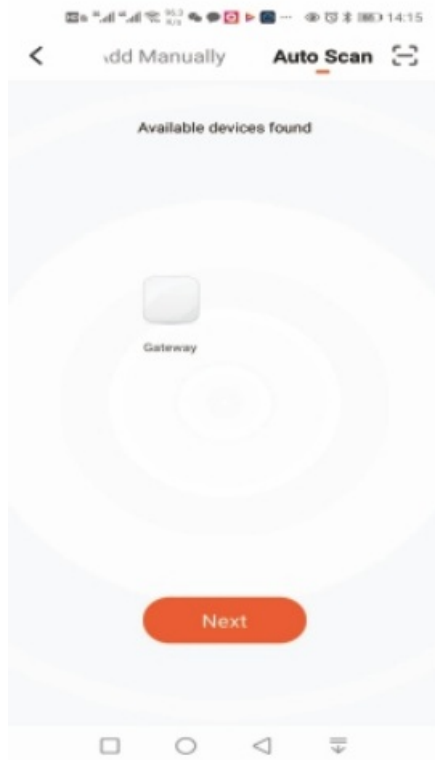
- Ensure that the smart phone is within the same Wi-Fi network of the Multi-mode Gateway to ensure an effective connection between the smart phone and the Multi-mode Gateway.
- Download and open the App
In the App Store, search for the relevant App or scan the QR code on the package/manual to download.
If you are downloading the App for the first time, please tap register” to register your account. If you already have an account, please click the nlogin” button.



Network Settings

- Connect power to gateway. Confirm that the LED indicator (Purple) blinks. (If the indicator is in a different state, press the function key until purple indicator blinks); The LED of PPro Version is blue;
- Make sure Bluetooth switch of the mobile is on, and mobile is connected to the 2.4 Ghz WiFi of home router, at this point, the mobile phone and gateway in the same local area network;
- Open the APP, will find gateway automatically, then click “Add”. if don’t find gateway, then click the button +in the upper right corner of the screen, select
- Gateway Control” in the left menu bar on screen, and choose “Multi-mode Gateway’. press function button until LED indicator blinks, operate according to App directions

Add Device



Once the device has been added successfully, you will be able to find the device on the “My Homen page.

Electronic Information Products Toxic And Hazardous Substances Declaration

Part name	Toxic or harmful substances or elements				
	Lead Pb	Mercury Hg	Cadmium Cd	Hexavalent chromium Cr (VI)	Polybrominated biphenyl PBB
PCB board	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Housing	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cable	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

- Indicates that the content of this toxic and hazardous substance in all homogeneous materials of this part is below the maximum limit specified in SJ/T1163-2006 Requirements for Concentration Limits for Certain Hazardous Substances in Electronic Information Products;
- Indicates that the toxic or hazardous substance contained in at least one of the homogeneous materials of the part exceeds the maximum limit specified in the SJ/T1163-2006 standard.
- The figures in this label indicate that the product has an environmental protection use period of 10 years under conditions of normal use, and some parts may also have an environmentally friendly use period mark. The environmental protection use period is based on the number indicated by the mark.

Please read the instruction manual carefully before using the product



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Multi Mode Gateway, Multi Gateway, Mode Gateway

Manuals+.