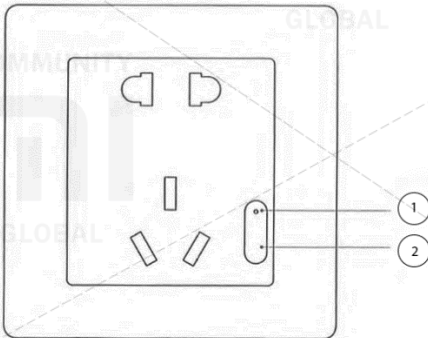


Smart wall outlet Aqara Smart Socket ZigBee Version User manual and warranty card

Overview

Smart wall outlet Aqara Smart Socket ZigBee Version is a smart socket, that uses the ZigBee wireless protocol, does not change the interior of the house, it is more safe to use, it synchronizes with devices that have the function of the Aqara multifunctional gateway (hereinafter simply "gateway"), remote control, turn on or off at a set time, view energy statistics, etc.

* This product can only be used within the premises, it is recommended that the installation be installed by professionals. Before installation, turn off the main switch, after installation, turn on the main switch, and connect a smart wall outlet to the gateway using the mobile application "Mi Home" (for more details, see "Installation method" and "Adding a device").

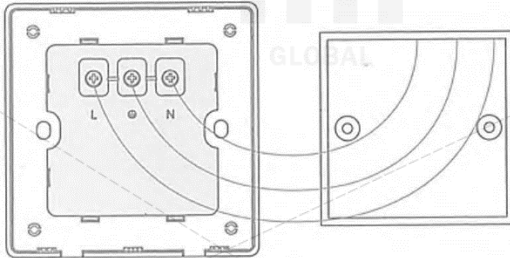


- 1 – Indicator
- 2 – Button

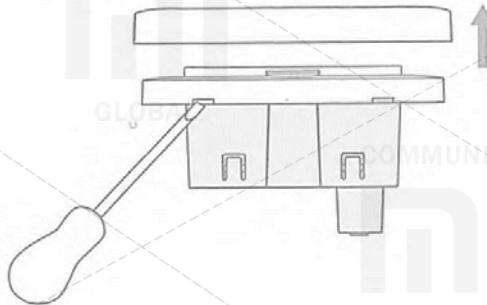
Installation

Smart wall socket Aqara Smart Socket ZigBee Version is easy to install, no need to modify the original wiring, just install it instead of a traditional wall outlet, the specific installation steps are as follows:

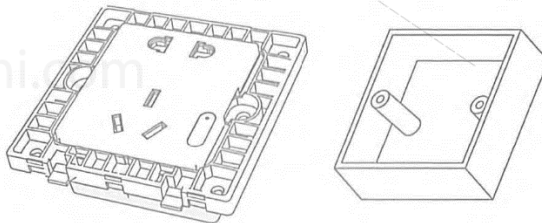
1. Turn off the main power source switch, unscrew the screws on the back of the socket, connect the supply wire to terminal L and the neutral wire to terminal N, connect the ground wire to the terminal in the middle, tighten the screws, the wiring diagram is shown below.



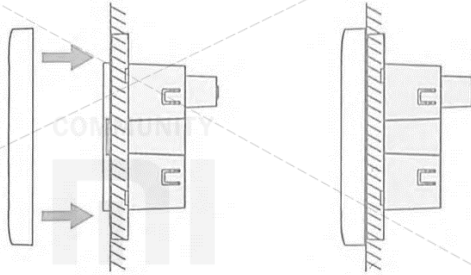
2. Using a flat screwdriver, open the front panel of the socket.



3. Using screws, fix the socket in the box on the wall.



4. Replace the front panel, outlet installation is complete.



5. Turn on the main switch, the blue indicator flashes 1 time, it means normal current supply. Press the button, the red LED will flash slowly, it means, that the socket is working in normal mode, after connecting to the gateway, according to the steps in the "Add device" option, add a smart wall outlet.

App installation

Enter "Mi Home" in the search bar of the Play Store / App Store, or scan the QR code below to download the mobile application.



Hotline support: 400-990-7930

Manufacturer: Shenzhen Lumi Lianchuang Technology Co., Ltd.

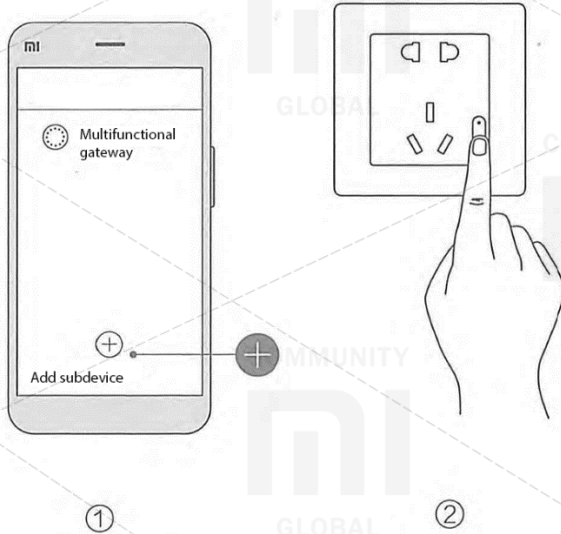
Address: Shenzhen City, Nanshan District, Taoyuan Subdistrict, Liuxian Avenue, 1 Tangling Road, Jinqi Zhigu Building, Floor 8.

xiaomi-mi.com

Adding the device

Open Mi Home application, select the on the Hardware page, click Add Sub-Device, continue, according to the prompts in the application, until you hear the voice message "Successfully Connected" from the gateway.

If you are unable to add a device, place the multifunction gateway closer to the smart wall outlet and try again.



Click Add Sub Device

Press and hold the button for 5 seconds, release when the Bluetooth indicator starts to blink.

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Main parameters

Model:	QBCZ11LM
Dimensions:	86 × 86 × 45mm
Wireless interface:	ZigBee
Input voltage:	100 - 250V ~, 50Hz
Maximum load:	10A / 2500W
Working temperature:	- 10 - + 50 ° C
Operating Humidity:	Relative humidity 5% -95%, without condensation.
Device Support:	Based on Android 4.4 / iOS 8.0 and higher.

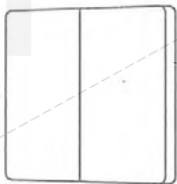
Indicator explanation

Indicator	Device status
Slow flashing red	Failed to establish network connection or connection failure
Fast flashing blue	The process of connecting the outlet to the network
Constant blue light	The socket is connected to the mains, the network is in normal condition
Fast flashing red	Fault, overheating, overload
Constant red light	Phase and zero are reversed

Synchronization Feature Recommendations

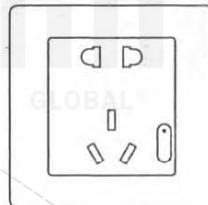
You can synchronize a smart wall outlet with even more "smart" devices of the "smart house" ecosystem

1. Remote switch monitors the outlet, carrying out remote control;



Remote switch (attachment to double-sided scotch tape)

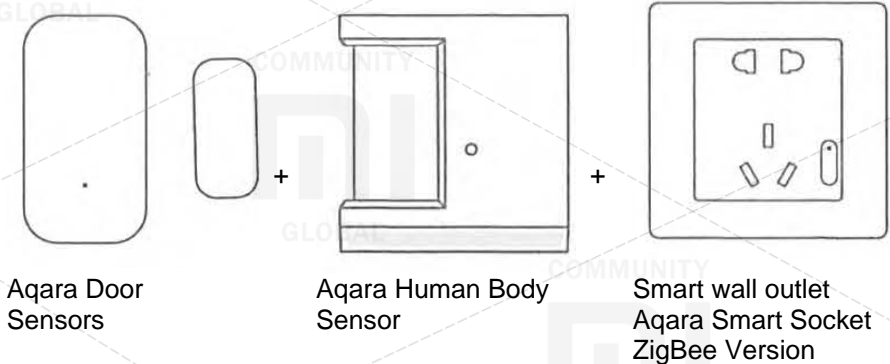
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Smart wall outlet Aqara Smart Socket ZigBee Version

Synchronization Feature Recommendations

2. When a person returns home, the appliance automatically turns on; when a person leaves home, the appliance automatically turns off.



Name and content of harmful substances in the product

Component name	Harmful substances					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Plastic housing	O	O	O	O	O	O
Hard plastic	O	O	O	O	O	O
Metal	O	O	O	O	O	O
Resistor	X	O	O	O	O	O

This table is created in accordance with the provisions of the standard SJ / T 11364.

O: the content of the harmful substance in all the homogeneous materials of this component is within the requirements of the standard GB / T 26572.

X: the content of this harmful substance in at least one of the homogeneous materials of this component exceeds the limits of the requirements of the standard GB / T 26572.