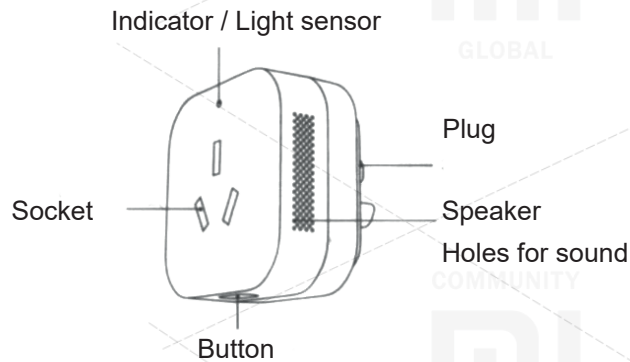# Aqara Socket (Air Conditioning Companion)

Overview

Air Conditioning Companion is an additional device to control air conditioning. At the same time it can work as ZigBee control center and connect to the multifunction gateway for Wi-Fi networks. Using Aqara Socket (Air Conditioning Companion), you can remotely control an air conditioner through a mobile application and connect to other Mi Smart Home devices.
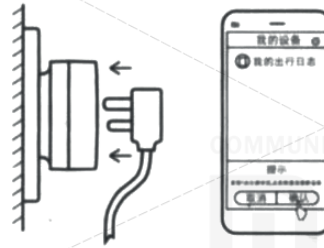
Indicator / Light sensor

Plug

Socket

Speaker

Holes for sound

Button

Installing the App

To install «Mi Smart Home» application, locate and download it in APP Store or scan the QR-Code.
This device is already in Mi Smart Home list of devices, supports MIUI, and can communicate and interact with others Mi Smart Home devices.

Adding the device

1. Connect the device to power, then insert air conditioner plug in Aqara Socket (Air Conditioning Companion). Make sure that your smartphone is already connected to a Wi-Fi network with a frequency of 2.4G.
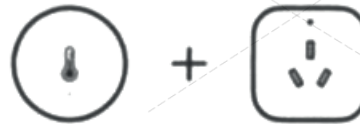
2. The smartphone should be close to Aqara Socket (Air Conditioning Companion). Open the APP and following the leadership of APP, select fast connect a new device. You can also click on the «+» located in the left corner of the interface, and add to the list Aqara Socket device, following the instructions of the program.
3. If you are unable to connect your device, please press and hold the button for 5 seconds Aqara Socket. When the blue light flashes, repeat the connection.

* For normal operation of the device is necessary to connect the air conditioner to plug Air Conditioning Companion.

Recommendations for connecting devices

Managing Mi temperature and humidity sensor: on / off air conditioning, depending on temperature and humidity.

Automatic switching of air conditioning, when determining the presence of man in a room.

Smart management: automatic air conditioning off when opening windows / on an air conditioner after closing the windows.

Warranty

List of faults

- Cracks due to design or material of the device;
- There are problems with the indicator;
- The emergence of problems with the button on the device;
- There are problems with infrared radiation;
- Have problems connecting to the ZigBee;
- The emergence of problems with the Wi-Fi connection.

Conditions, not included in warranty

1. Completion of maintenance, fall, neglect, abuse, water impact, accident if torn or stained label and marking of device;
2. The warranty period has expired;
3. Damage arising under force majeure circumstances;
4. Breakdown, not included in «List of faults Aqara Socket (Air Conditioning Companion)»;
5. Breakdown device or its components' from List of faults, which have arisen due to a human factor and which prevent proper operation.

Main Parameters

Model: KTBL01LM;
Standard: Q / QLML010-2016;
Specification: MAX 4000W- MAX16A 250V ~;
Operating temperature: -10C - + 60C;
Type of wireless connectivity: Wi-Fi, ZigBee;
CMIIT ID: 2016DP3900;
Released: 08/08/2016;
Edition: 1.0.

Presence of toxic and hazardous substances

Name of a part	Pb	Hg	Cd	Cr6+	PBB	PBDE
White plastic body	O	O	O	O	O	O
Hard plastic	O	O	O	O	O	O
Metal parts	O	O	O	O	O	O
Resistor	O	O	O	O	O	O

O: toxic and harmful substances in all components of the device are contained in an amount below the limit value according to SJ / T11363-2006 «requirements limit of presence of toxic and hazardous substances in products.»

X: means that presence of toxic and hazardous substances at least one of the components of the device, in an amount, that exceeds a threshold, according to SJ / T11363-2006 «requirements limit of presence of toxic and hazardous substances in products.»

Indicator

Indicator	Status of device
Blinking red light	The lack of connection to Wi-Fi network
Blinking blue light	The device connects to Wi-Fi network
Indicator is off	Successful network connection or lack of power supply
Blue light flashes once	Obtaining the infrared remote control code
Constantly lit red light	Error of Aqara Socket (excessively high temperature, overload, etc.)