Aqara B07CJ2MM6Z Smart Plug Energy Monitoring Zigbee with Energy Monitoring User Guide

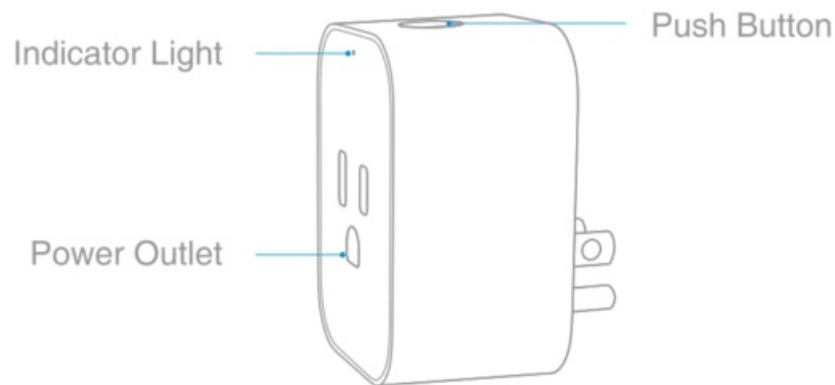Smart Plug
mart Plug Quick Start Guide

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Product Introduction

Aqara Smart Plug turns on or off the power supply for home appliances. It works with a Hub to achieve functions, such as, remote control via app, and timing control. Together with other smart accessories, it provides you an interesting and comfortable smart home experience.

- A hub is required.
- Aqara Hub is required to enable Aqara Smart Plug to work with HomeKit technology.

  See **www.aqara.com** for more details.
- This product is for indoor use only.

Push Button
Short Press Once: Turn on/off
Long Press for 5s: Reconnect
Quick Press 5 Times: Effective Range Test

Installation

Plug in the Smart Plug, if the blue indicator light blinks once, it indicates the power supply is working properly. Short press once, if the red indicator light blinks slowly, it indicates the Smart Plug is working properly.

Quick Setup

1. Please add the Hub to the app according to the Hub Quick Start Guide.
2. Please open the app, tap "Home" and then tap "+" in the top right corner to enter "Add Device (Accessory)"

   page. Select "Smart Plug", and add it according to instructions.

   *If the connection fails, please move the Smart Plug closer to the Hub, plug in and try again.

   Effective Range Test: Quick press the push button on the accessory 5 times. If the Hub makes voice prompts, it

   indicates that the accessory can communicate effectively with the Hub.

Identify an Accessory: Open the app, go to "Device List (Accessories)" page. Quick press the push button on the accessory 5 times. If the

Hub makes voice prompts and the related accessory icon in the app blinks, it indicates that the accessory is identified.

Only Aqara Home app and Aqara app support this function.

Indicator Light Status	Status Description
Blue light blinks quickly	Zigbee network is connecting
Blue light keeps on	Zigbee network works properly
Red light blinks quickly	Overload and high temperature alarm
Red light blinks slowly	Zigbee network is not connected

Specifications

Model: ZNCZ12LM
Dimensions: 67 x 47 x 35 mm (2.64 x 1.85 x 1.38 in.)
Wireless Protocol: Zigbee
Electrical Rating: 1875 W, 15 A, 100- 125 V AC, 60 Hz
Operating Temperature: -10° -+40° C
Operating Humidity: 0-95% RH, no condensation
Online Customer Service: **www.aqara.com/support**
Email: **support@aqara.com**
Manufacturer: Lumi United Technology Co., Ltd.
Address: 8th Floor, JinQi Wisdom Valley, No.1 Tangling Road, Liuxian Ave, Taoyuan Residential District, Nanshan District, Shenzhen, China.

FCC ID: 2AKIT-ZNCZ12LM
Federal Communications Commission (FCC) compliance statement

1. 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.

   (2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.
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.
IC: 22635-ZNCZ12LM
IC NOTICE TO CANADIAN USERS
This device complies with
Industry Canada license exempt RSS standard(s).
Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. This device complies with RSS 247 of Industry Canada. Operation is subject to the condition that this device does not cause harmful interference. This Class B digital apparatus complies with Canadian ICES – 003 (Cet appareil num~rique de la Classe B conforme ~ la norme NMB – 003 du Canada).
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co- located or operating in conjunction with any other antenna or transmitter.

Documents / Resources

	Aqara B07CJ2MM6Z Smart Plug Energy Monitoring Zigbee with Energy Monitoring [pdf] User Guide B07CJ2MM6Z Smart Plug Energy Monitoring Zigbee with Energy Monitoring, B07CJ2MM6Z, Smart Plug Energy Monitoring Zigbee with Energy Monitoring, Energy Monitoring Zigbee with Energy Monitoring, Monitoring Zigbee with Energy Monitoring, Energy Monitoring, Monitoring

References

- **User Manual**