

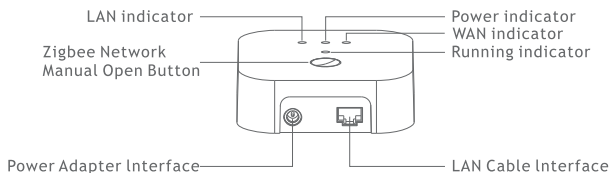


Azoula Smart Hub AZ220614A User Manual



Azoula Smart Hub Introduction

Azoula Smart Hub is the brain of Azoula's ecosystem. It can be connected with an Ethernet network, and supports interaction and connection with Azoula Zigbee accessories through Azoula Home app via ZigBee 3.0 wireless protocol.



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Download and Install App

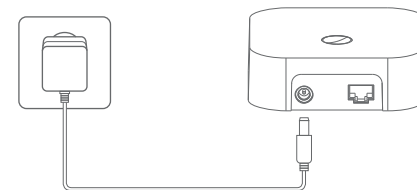
Download Azoula Home app from App Store or scan the QR code below. Follow the direction in the app to connect your devices properly.



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Connect Azoula Smart Hub to power

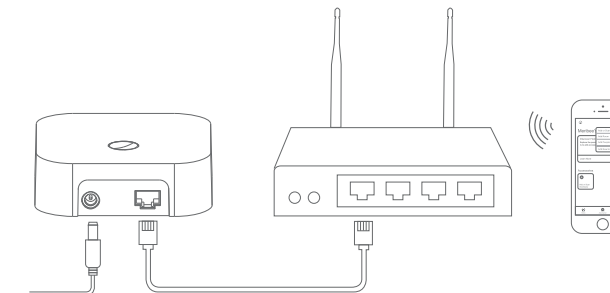
Connect the power adapter to the Smart Hub and plug it to mains socket.



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Connect Azoula Smart Hub to network

Connect Smart Hub's LAN port to a router with network cable. Make sure the cell phone for control connects to the same network.



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Setup the Smart Hub in Azoula Home App



1. Tap "+" at top right corner of Home page in Azoula Home App.
2. Tap "Add Bridge" on the menu.
3. Scan the HomeKit setup code as prompted onscreen.
4. Select your Smart Hub and follow the directions to complete setup.

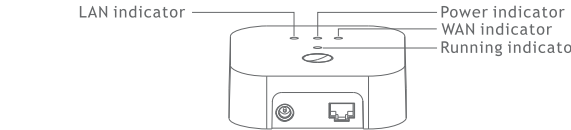
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Setup Azoula Smart Hub in HomeKit



1. Tap "+" on the top right corner in Home app of iOS.
2. Tap "Add Accessory" on the menu.
3. Scan the HomeKit setup code as prompted onscreen.
4. Select your smart hub and follow the directions to complete setup.

Indicator Lights State



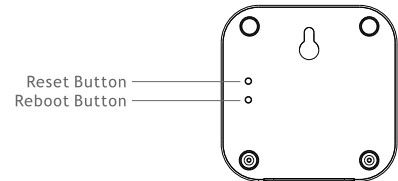
State	LAN indicator: solid blue	Connected to a router
	LAN indicator: flashing blue slowly	Not connected to a router
	Power indicator: solid red	Power connected
	WAN indicator: solid blue	Connected to Internet
	WAN indicator: flashing blue slowly	Not connected to Internet
	Running indicator: flashing blue 6 times rapidly	The smart hub is reset to factory default or manually enter adding device mode
	Running indicator: flashing blue for 5 seconds rapidly	Identified by HomeKit App

Reset to Factory Default

Press and hold the reset button for over 5 seconds until the running indicator flashing blue 6 times rapidly.

Reboot

Short press the reboot button to reset power of the smart hub, all indicators will turn off, then the gateway will restart.



How to open Zigbee Network Manually

Short press Zigbee Network manual open button 5 times continuously to open Zigbee Network manually, which will allow the endpoints to join the network.

How to put the gateway back in advertising unpaired mode when last admin pairing is removed:

There are 2 methods as follows:

1. Restart the smart hub by resetting power of the gateway
2. Factory reset the smart hub by pressing and holding reset button for over 5 seconds

Notes

1. Ensure the hub and the cell phone for control are on the same network
2. Each hub supports connecting up to around 150 devices.
3. Do not soak or wash your devices.

Controlling this HomeKit-enabled accessory automatically and away from home requires an Apple TV with tvOS 14.0 or later or an iPad with iOS 14.0 or later set up as a home hub.

Communication between iPhone, iPad and the HomeKit-enabled Gateway is secured by HomeKit technology.

Use of the Works with Apple Home badge means that an accessory has been designed to work specifically with the technology identified in the badge and has been certified by the developer to meet Apple performance standards. Apple, Apple TV, Apple Watch, iPad, iPad Air, iPad Pro, iPhone, and Lightning are trademarks of Apple Inc., registered in the U.S. and other countries. tvOS is a trademark of Apple Inc. You can easily and securely control accessories that are compatible with Apple Home such as lights, doors, thermostats, and more with the Home app and Siri on your iPhone, iPad, Apple Watch, HomePod, HomePod mini, or Mac using Apple HomeKit technology. Controlling this HomeKit-enabled accessory requires an iPhone or iPad. Adaptive Lighting requires a HomePod, HomePod mini, or Apple TV set up as a home hub. It is recommended that you update to the latest software and operating system. To control this HomeKit-enabled accessory, the latest version of iOS or iPadOS is recommended. A customer who owns an Apple TV (4th generation or later) with tvOS 10 or later or a HomePod or HomePod mini can control HomeKit-enabled accessories away from home and automatically through triggers such as time of day, location, sensor detection, or the action of an accessory. The Azoula Smart Hub enables endpoints HK-ZD-CCT-A, HK-ZD-RGBCT-A, HK-LN-DIM-A, HK-SL-DIM-EU-A, HK-SL-DIM-US-A, HK-LN-SOCKET-A, HK-SENSOR-4IN1-A, HK-SENSOR-CT-A, HK-LN-HEATER-A to work with HomeKit technology. See user manual of the endpoints for more details.