



WORKS WITH alexa

WORKS WITH Google Assistant

YR-W-IR-MS-CL03

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- 请扫描二维码获取中文的说明书、安装视频及功能介绍



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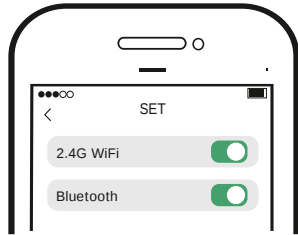
Wireless Smart Multi-function Gateway	x1
Micro USB power cable	x1
Reset pin	x1
User manual	x1

Model	MHUB-YR-W-IR
Size	86*90*26.5mm
Working temperature	-10℃ ~ +55℃
Working humidity	10%-90%RH
Power input	DC5V 2A (Micro USB)
Connection method	WiFi 2.4GHz 802.11b/n/g
GateWay protocol	ZigBee, BLE Mesh
IR frequency	38KHz
Control range	360°
Control distance	10m

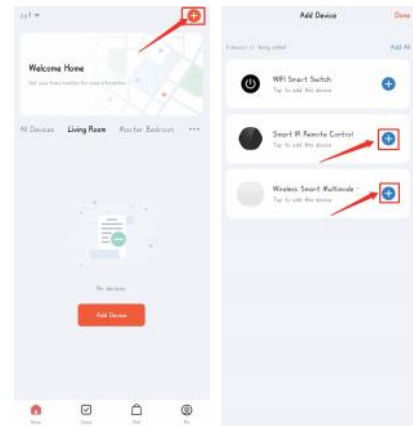
Diagram illustrating the Rest Button and Indicator Light. The Rest Button is shown on the left, and the Indicator Light is shown on the right. Labels indicate the Power Socket, Rest Button, and Indicator Light.



- ② Registration or Log in.
 - Download “MOES” Application.
 - Enter the Register/Login interface; tap “Register” to create an account by entering your phone number to get verification code and “Set password”. Choose “Log in” if you already have a MOES account.



3. Reset: Use the reset pin to press and hold the reset button on the gateway for 5 seconds to reset, The red and green indicators flash alternately rapidly, and the product enters the network configuration stage.



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1. The infrared control function can be learned and expanded through corresponding operations, and is compatible with more infrared home appliances;

- | Gateway status | Indicator status |
|--|---------------------------|
| Network configuration | Red, green light flashes |
| Network configuration is successful | Red, green light goes out |
| Network configuration is successful, but unable to connect | Red, green light goes out |
| Transmit infrared signal | Green light flashes once |
| Sub-device addition status | Blue lights flash |
| Sub device added successfully | Blue light turns off |
| The gateway is not activated, and the communication between the gateway and the sub-device is not set up | Blue light is always on |

Hello, yes, not only the cloud link, but also the local linkage of multiple gateways in the same LAN supported, and the sub-device linkage can still be performed efficiently when the network is disconnected or the cloud problem occurs, (the premise is that there is at least one gateway featured with strong performance, such as a wired ZigBee gateway).

- Hello, please make sure that you have reset the sub-device for configuration state. It may also be due to insufficient wireless signal strength. Ensure that there is no metal wall barrier or interference from high-power electrical appliances between the gateway device and its sub-devices (it is recommended that the distance between the gateway device and its sub-devices shall less than 5 meters with no wall).

5. Our company may update or change the products without notice. Please refer to the official website for the updates.

All products marked with the symbol for separate collection of waste electrical and electronic equip ment (WEEE Directive 2012/19 / EU) must be disposed of separately from unsorted municipal waste. To protect your health and the environment, this equipment must be disposed of at designated collection points for electrical and electronic equipment designated by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences for the environment and human health. To find out where these collection points are and how they work, contact the installer or your local authority.

Product Name _____

Product Type _____

Purchase date _____

Warranty Period _____

Dealer Information _____

Customer's Name _____

Customer Phone _____

Customer Address _____

Failure date	Cause Of Issue	Fault Content	Principa

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