











Smart Gateway

Professional Smart Home Control Center

-  Communication
-  Fast Response
-  Two-way Encryption
-  100+ Sub-Devices Connection

Extensions Features :

-  Local Area Network (LAN) Control
-  Sub-Devices Timing Tasks
-  Devices Data Report
-  Gateway Engineering Deployment
-  Module & MCUOTA
-  Joint Development of Gateway Composition
(Audible & Visual Alarm Gateway, Router Gateway, etc.)



Zigbee Ad Hoc Network

Worry-Free with Disconnection of Local Linkage

- Zigbee communication: Low-power consumption, stable & reliable
- Certified by Zigbee Alliance 3.0: support cloud & local scenarios
- When Wi-Fi network disconnect or unstable
- Achieve cross-device linkage via local ad hoc network

High Frequency Chip • Fast Processing Speed

- Carry with 400MHz high frequency chip
- Ability of add sub-devices promptly to the network & process messages from the devices
- Smart Home applications for multi-devices
- Suitable for industrial control applications with harsh environments & severe delay requirements



Sub-Devices Connect to Network in 3s

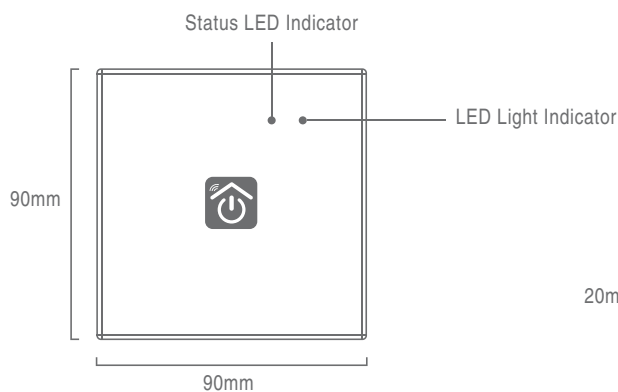


Fast Command Response in 120ms

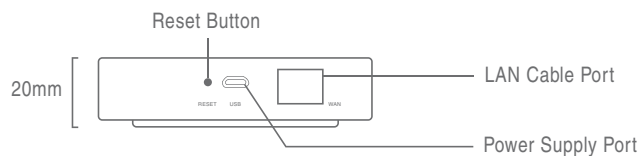


One-Click-Connection for multi-devices

Products Parameters



Front view of Smart Gateway



Side view of Smart Gateway

Product name: Smart Gateway

Product dimensions: 90*90*23mm

N.W: 0.075KG

Power input: 5V 1A

Affordability temperature: -10 degree celcius to 55 degree celcius

Affordability humidity: 10%-90% RH (non-condensing)

Storage temperature: -20 to 60 degree celcius

Storage humidity: 5%-90% RH (non-condensing)

Communication method: Zigbee Alliance 3.0

Adapter: 110V~240V, 5V/1ADC

* Picture shown is for illustration purpose only.