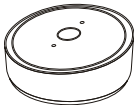


Wireless Smart Gateway

User manual



Hafele Smart Living



Please read the instruction manual carefully before using the product

1. Product specification

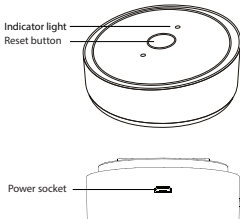
Product name	Wireless smart gateway
Power specification	DC5V 1A Micro USB
Temperature detection range	-10°C - 45°C
Humidity detection range	5% - 90% RH (No condensation)
Wireless connection	Zigbee 3.0 Wifi 2.4G (IEEE802.11b/g /n)

2. Packing list

- Wireless smart gateway x1
- Power cable x1
- Instruction manual x1

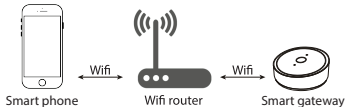
3. Product description

The smart gateway is the control center of the smart devices. Users can design and implement smart application scenarios by adding smart devices.



5. Preparation for use

- Connect power to smart gateway.
- Mobile phone is connected to 2.4GHz Wifi



Ensure that the smart phone is within the same Wifi network of the Smart Gateway to ensure an effective connection between the smart phone and the Smart Gateway.

5. Preparation for use

HÄFELE

- Download and open the APP

In the App Store, search for "Hafele Smart Living" or scan the QR code on the manual to download and install the smart APP.

If you are downloading this App for the first time, please tap the "Sign up" button to register your account. If you are already have an account, click the "Login" button



Hafele Smart Living

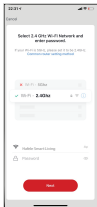
6. Network setting

At Hafele Devices menu, select "Wireless Gateway (Zigbee)".

Input Wifi password of router, and select "Next" button.

Make sure the indicator light is flashing at this step and tick on "Confirm the indicator is blinking rapidly", then select "Next" button.

*Note: - For Zigbee Wireless Gateway, please choose EZ Mode on the upper right corner of the confirm indicator blinking page, which will make the connection easier.
- Hold the reset button over 5s until the indication light flashes (red light).*



6. Network setting

Once the initialize the device has been completed, press "Done" button to finish. Now you are able to find the device on the Home page.

