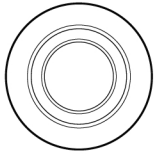
User Manual for Smart Siren

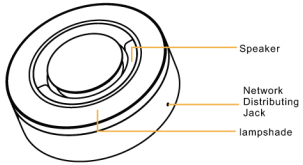
M420-2Ever1.0



*Please read the user manual carefully before operation.
The guide picture is for reference only, please in kind prevail.

Product Description

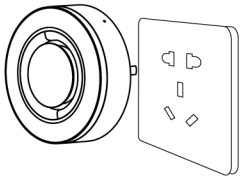
This Smart Siren adopts Zigbee Network mode. When an alarm is triggered inside the house, this Smart Siren will issue a high decibel sound and flash alarm, and also send alarm information to the user timely and effectively to avail the user to handle the emergency timely.



Technology Parameters

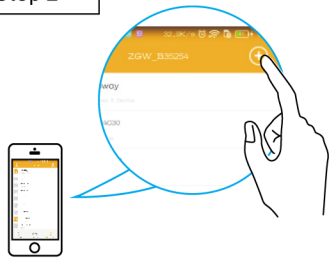
1.Working Voltage: AC110-240V
2.Backup Battery: 3.8V/700mA
3.Alarm Sound Level: 95db(1m away)
4.Wireless Network Scope: ≤80m
(open indoors)
5. Working Temperature: -10℃-50℃
6.Working Humidity: ≤95% RH
(Indicating no condensation)
7.. Network Mode: ZigBee ZHA1.2
8.Dimension: Φ80mm*32mm(plug not included)

Step 1



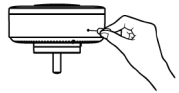
- You only need to insert the plug into socket, the Smart Siren will start to work.

Step 2



- The gateway network distributing mode will be shown after Clicking " + " in the APP interface. (⊕)

Step 3



- Insert the pin into the Network DistributingJack and press for 2 seconds until the Smart Siren light flashes (twice/second), which indicates that the Smart Siren has entered into the network distributing mode.

- The light will go off two seconds later, which indicates the network distributing is successful Then you can refresh the App interface, and you'll see the Smart Siren has already been added into the list.

- When the network needs to be changed, you can insert the pin into the Network Distributing Jack for 5 second to quit the current network. The light will flash for 3(once/second) seconds, indicating the quitting is successful.

Backup Battery

* After power off, the backup battery will start to work for 4 hours continuously and issue alarm signals for 5 minutes.

Statements

* The illustration is for reference only
* As the technology is constantly updated, if the instructions and the actual operation is inconsistent, the final interpretation is owned by the company herein.