Smart Emergency Button User Manual

M414-10Ever1.0

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

Networking hole SOS button Status Indicator

This is a smart emergency button, which can send alarm signal when emergency happens. It has small fashionable design. Adopts super low power consumption zigbee wireless networking, which can make the a longer battery life span. This product is suitable for household, office, department stores, hospital, bank, quard posts and many other places where need safeguard.

1. Working Voltage: DC3V (1* CR2032 button battery)

2.Standby Current: ≤3uA 3.Alarm Current: ≤30mA

4.Networking Mode: ZigBee Ad-Hoc

Networking

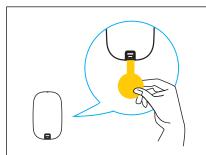
5.Wireless Networking Distance:≤

100m(open area)

6. Working Environment: -10°C ~ +50°C

7.Ambient Humidity: ≤95%RH

8.Dimension: 57.5*34.5*13mm



· Remove battery insulation film to power on

functional gateway 635E2E

> Open app and click "Add" button to enter networking mode.



 According to APP prompt, press the button for 2 seconds, green LED flash quickly, APP Interface prompted, networking success. (Press networking hole for 5 seconds if any changes for internet, green LED flash slowly for 3 seconds, exit network successfully





*Please change battery correctly based on the positive and negative terminals of the battery. Pay attention to the environment protection, please deal with the waste battery correctly.

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