



This product and - if applicable - the supplied accessories too are marked with "CE" and comply therefore with the applicable harmonized European standards listed under the RE Directive 2014/53/EU, the EMC Directive 2014/30/EU, the LVD Directive 2014/35/EU, the RoHS Directive 2011/65/EU.

ENGLISH

Diagram References:

A Appearance Description

B Register Panic Button Locally

C Register Panic Button Locally via APP

D LEDs : General LEDs

- (i) From power up: Not learnt
- (ii) Learning process
- (iii) 8 x Flashes: Learnt
- (iv) 18 x Slow flashes: Fault with new battery installed
- (v) Signal strength sent to control panel
- (vi) Hold up alarm has been activated
- (vii) Control panel has not received the signal from HUD

Specification

Setting devices technical characteristics

Hold-up function	Yes
LED indication	Red, Amber, Green

Environmental and operating features

Operating temperature	-10°C to +40°C
Dimensions (H x W x D)	72 x 30 x 20 mm

Electrical & battery

Transmission frequency	433.6MHZ
Range in open space	300m
Battery type	CR1/3N
Battery voltage	3V
Threshold	2.1V +/- 5%

Certifications and warranty

Electrical conformity	CE
Warranty	2 years

Battery Information

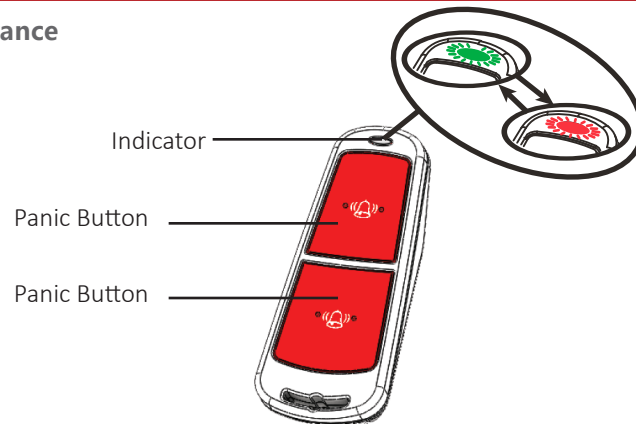


The battery supplied has been chosen to provide long service life whilst, for safety reasons, having limited output current.



When disposing of the product, the battery must be removed and disposed of separately in accordance with the local regulations.

A Appearance



Please register the device within 90 seconds after it being powered on.

B Learn Panic Button onto Control Panel



Register Detector

1. Make the security control panel enter the registration mode.
2. Register the panic button: Hold any one of the buttons until the two LEDs flash alternately. The green LED will flash 8 times if the registration is finished.
3. Communication Test: press the button to trigger the alarm .

**Note:** The distance between the security control panel and the detector should be less than 50 cm.

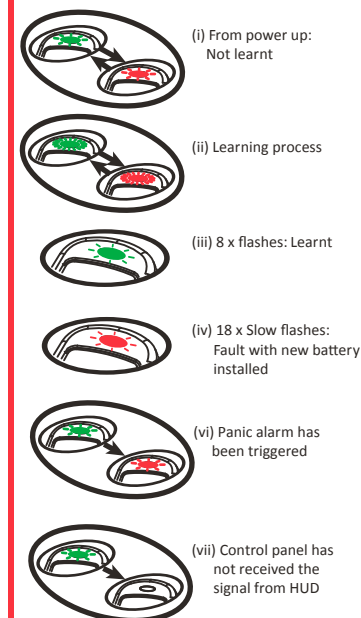
Unregister Detector  
Initialize the Detector

1. Remove the battery to power the panic button off.
2. Hold any of the buttons and reinstall the battery to power the detector on at the same time. Release the button while the two LEDs flash once together. When the initialization is completed, the indicator turns to alternately flashing red and green.

C Learn Panic Button via APP

- 1 Log in to the **APP Store** and input "Hik-Connect" to search the mobile client.
- 2 Download and install Hik-Connect to your phone.
- 3 After installing, tap to run the client.
- 4 Power on the security control panel.
- 5 Log in the Hik-Connect and tap the icon "+" at the upper-right corner of the Hik-Connect page to add the security control panel. You can scan the QR code on the device rear panel or on the package box, or input the device serial No. manually to add the device when the device is in the registration mode.
- 6 After adding the security control panel, tap the arming status icon on the right of the security control panel's name to enter the Partition page.
- 7 Tap the "+" icon on the Partition page to add the peripherals.

D LEDs - General LEDs



User Manual  
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#### About this Manual

This manual is applicable to Panic Buton.

The Manual includes instructions for using and managing the product. Pictures, charts, images and all other information hereinafter are for description and explanation only. The information contained in the Manual is subject to change, without notice, due to firmware updates or other reasons. Please find the latest version in the company website (<http://overseas.hikvision.com/en/>).

Please use this user manual under the guidance of professionals.

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#### FCC Information

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC compliance: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

#### FCC Conditions

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation