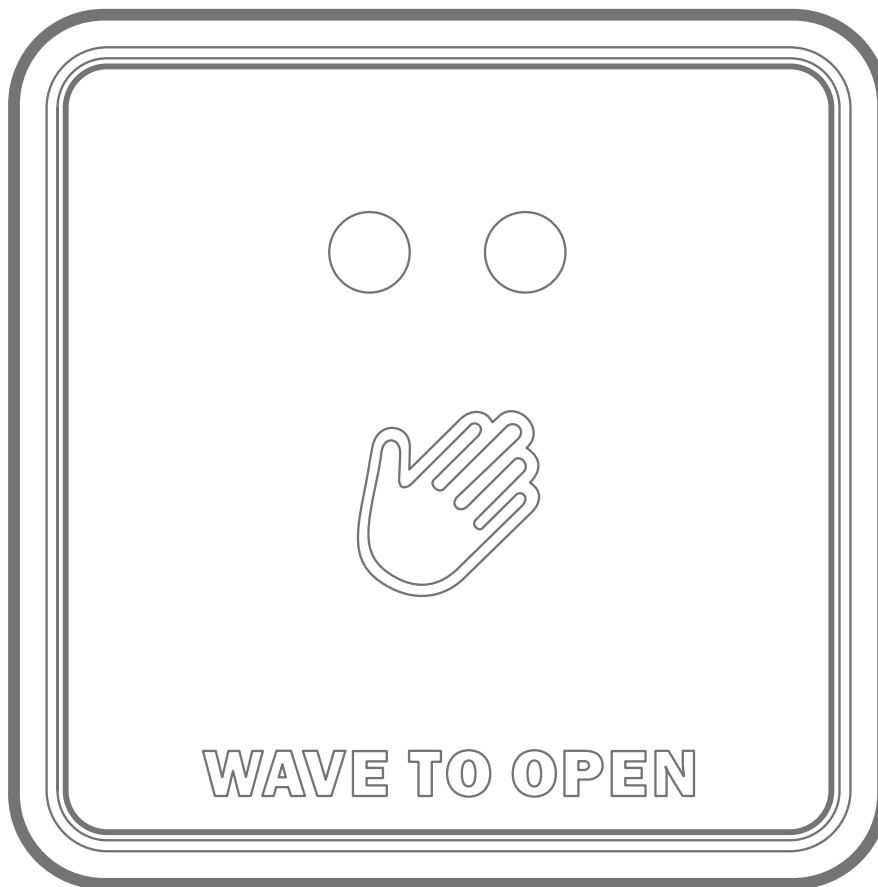


UHPPOTE

HBK-E01

INFRARED EXIT BUTTON



USER MANUAL

Safety Instruction

Thanks for purchasing this product. In order to use this product safely and correctly, please read this manual carefully before use.

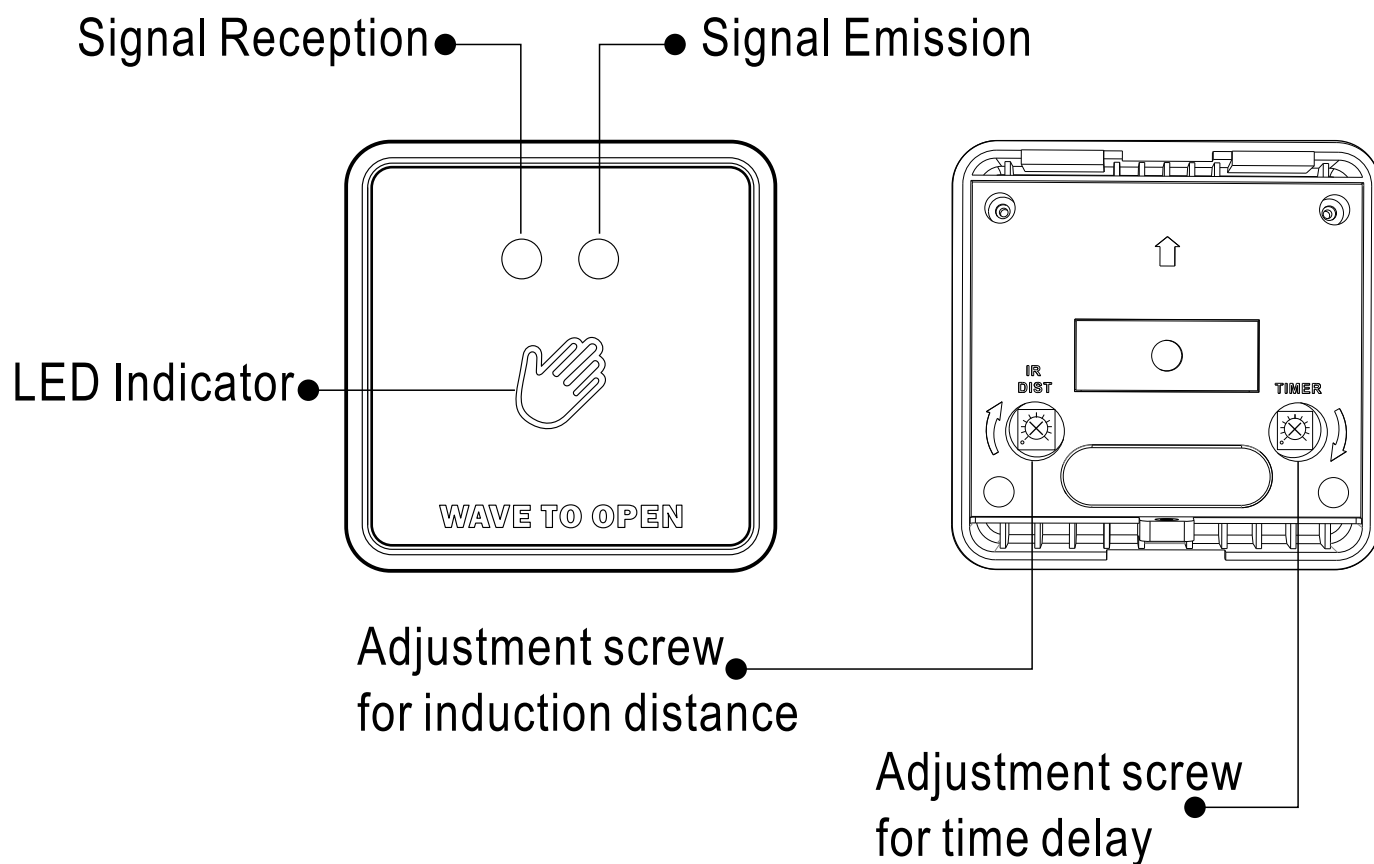
Features

- Highly sensitive infrared for quick response.
- Using infrared modulation and demodulation, it is not easy to be misjudged by interference.
- Non-contact induction with hands or objects, clean and hygienic.
- The induction distance is adjustable from 25/64"~11-13/16" [1-30cm] for different occasions.
- The time delay is adjustable from 0-15s.
- PC panel and special bottom box for easy installation in a variety of situations.
- Suitable for use in buildings, residential communities, offices, hotels, hospitals, sports venues, and other places.

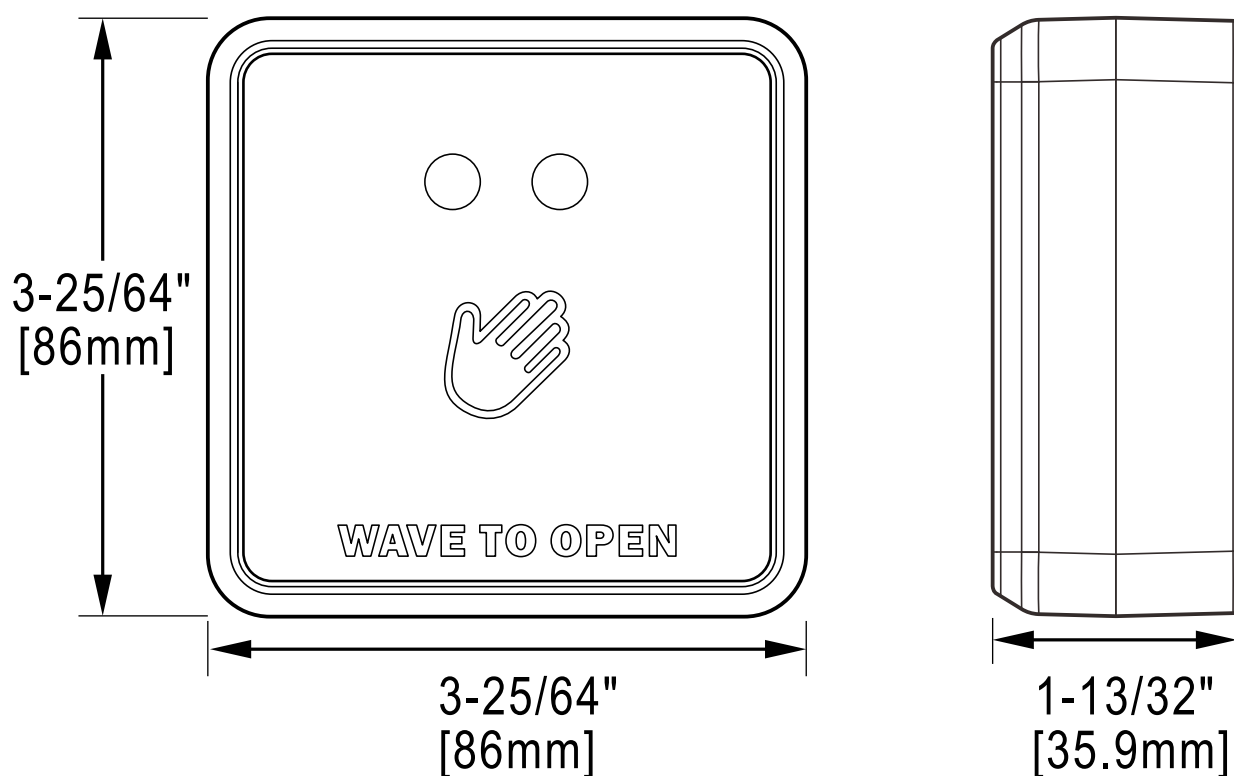
Specification

Working Voltage	12VDC	Operating Current	≤60mA
Output Contact	NO/NC/COM	Mechanical Life	500,000 tests
Time Delay	0-15s (adjustable)	Enclosure Material	ABS
Operating Humidity	0%~95%RH	Panel Material	PC
Operating Temperature	22°F~140°F	Product Weight	5.29oz [150g]
Infrared Modulation Frequency	38KHz		
Induction Distance	25/64"~11-13/16" [1-30cm] (adjustable)		
LED Indicator	Red---Standby; Green---Sensation		
Dimensions	3-25/64"x3-25/64"x1-13/32" [86x86x35.9mm]		

Product Overview



Dimensions



Installation

1) When the cable is buried in the wall

- Remove the back cover from the exit button
- Drill 6 holes on the wall for the self-tapping screws and 1 hole for the cable
- Put the supplied plastic anchors into the 6 holes
- Fix the back cover firmly on the wall with 6 self-tapping screws
- Thread the cable through the cable hole
- Attach the exit button to the back cover

Figure 1

Hole locations

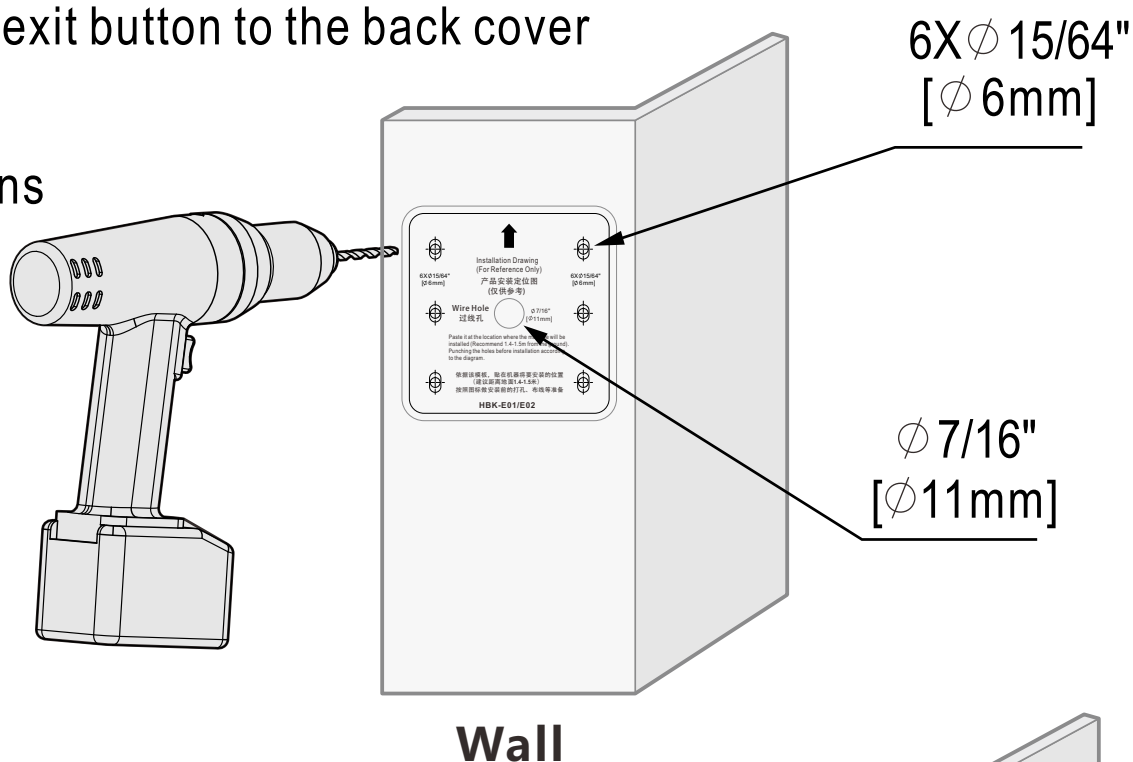
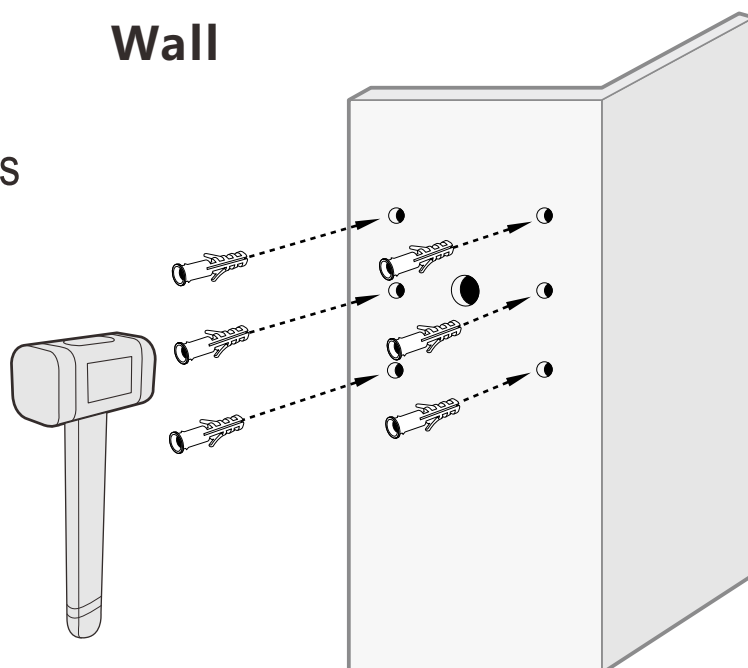


Figure 2

Installation of plastic anchors



Put the supplied plastic anchors into the 6 holes

Figure 3
Installation of Mounting Hardware

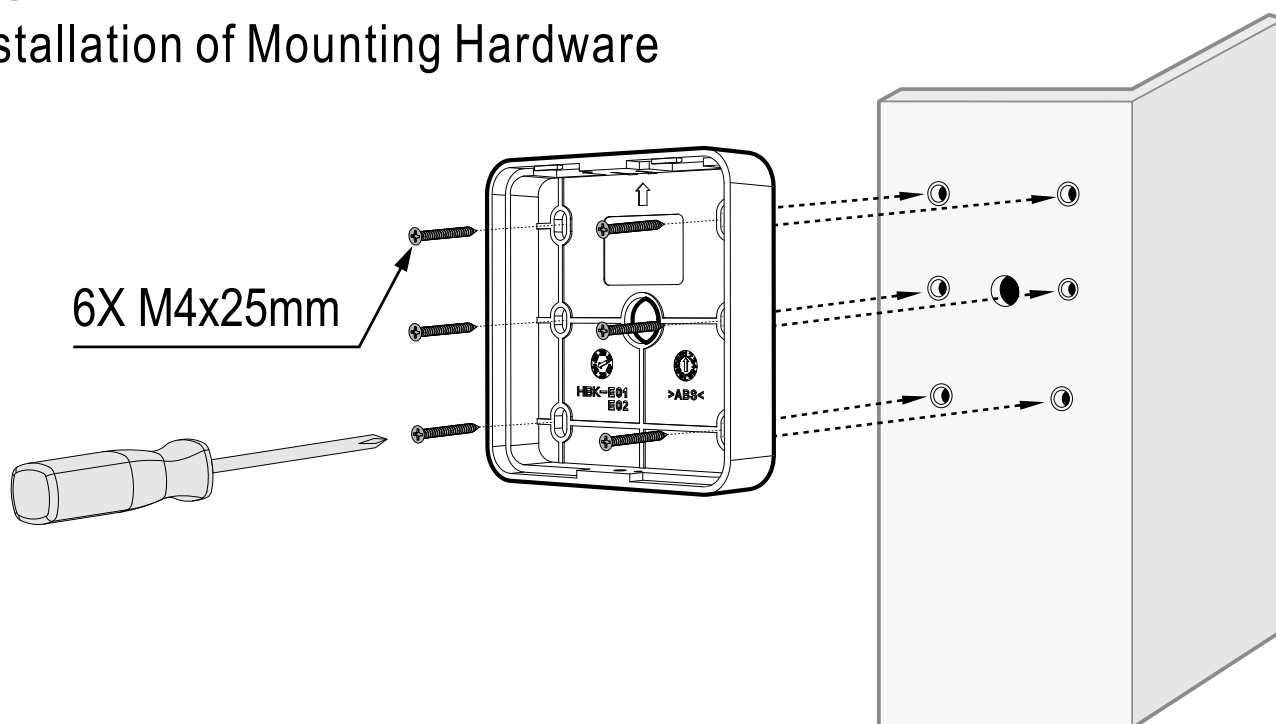


Figure 4
Installation of HBK-E01

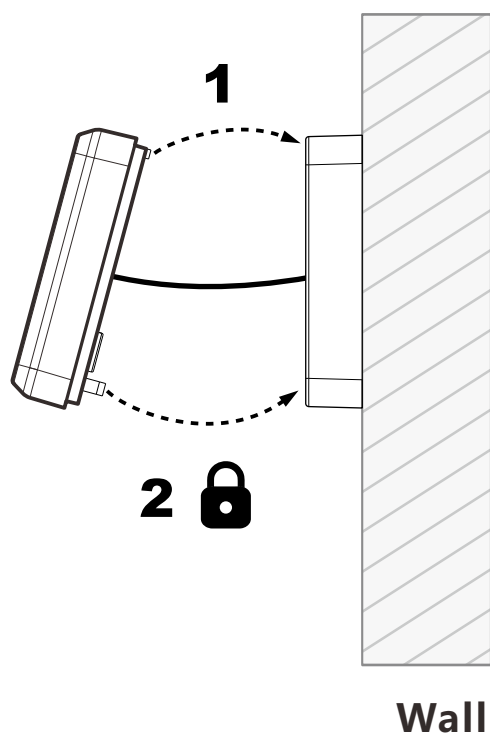
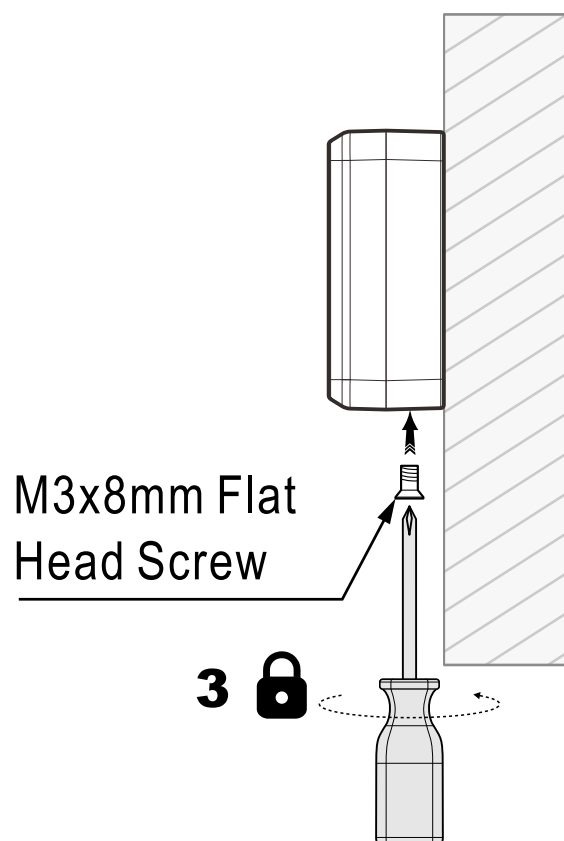
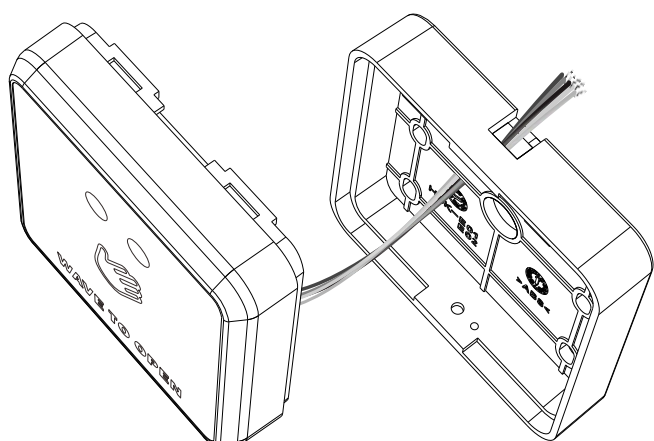
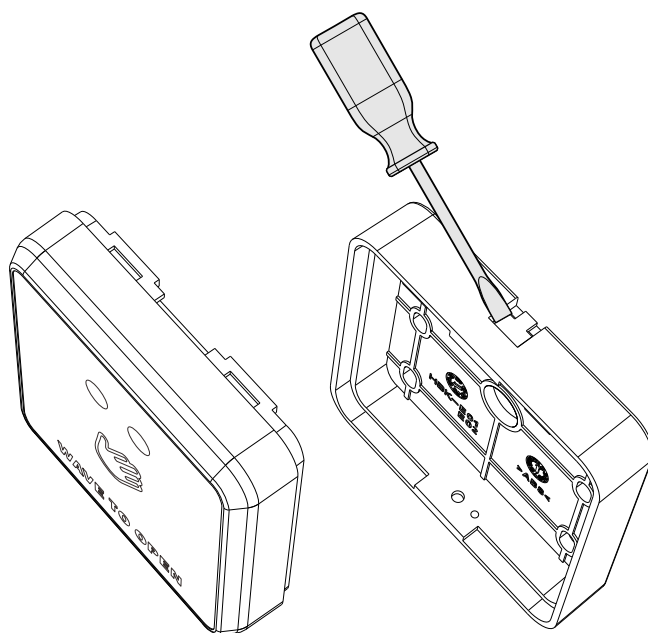


Figure 5
Installation of securing screw

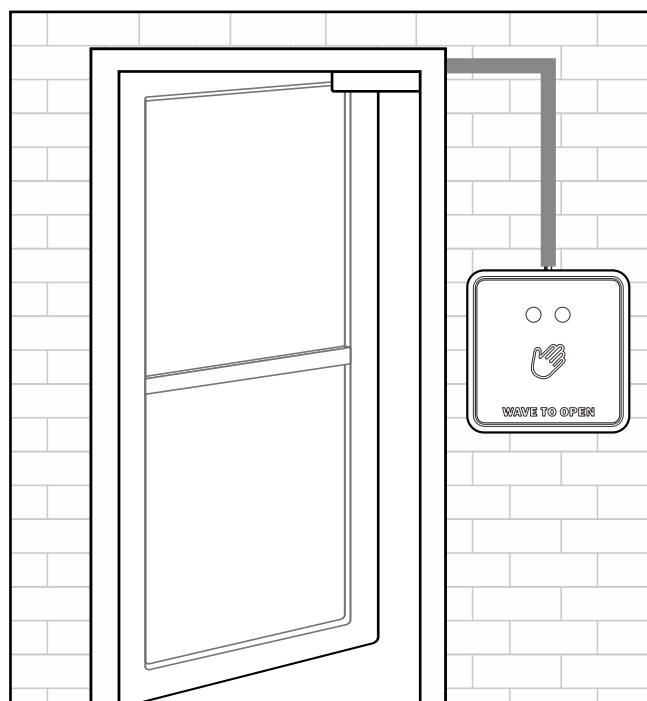


2) When the cable is on the surface of the wall

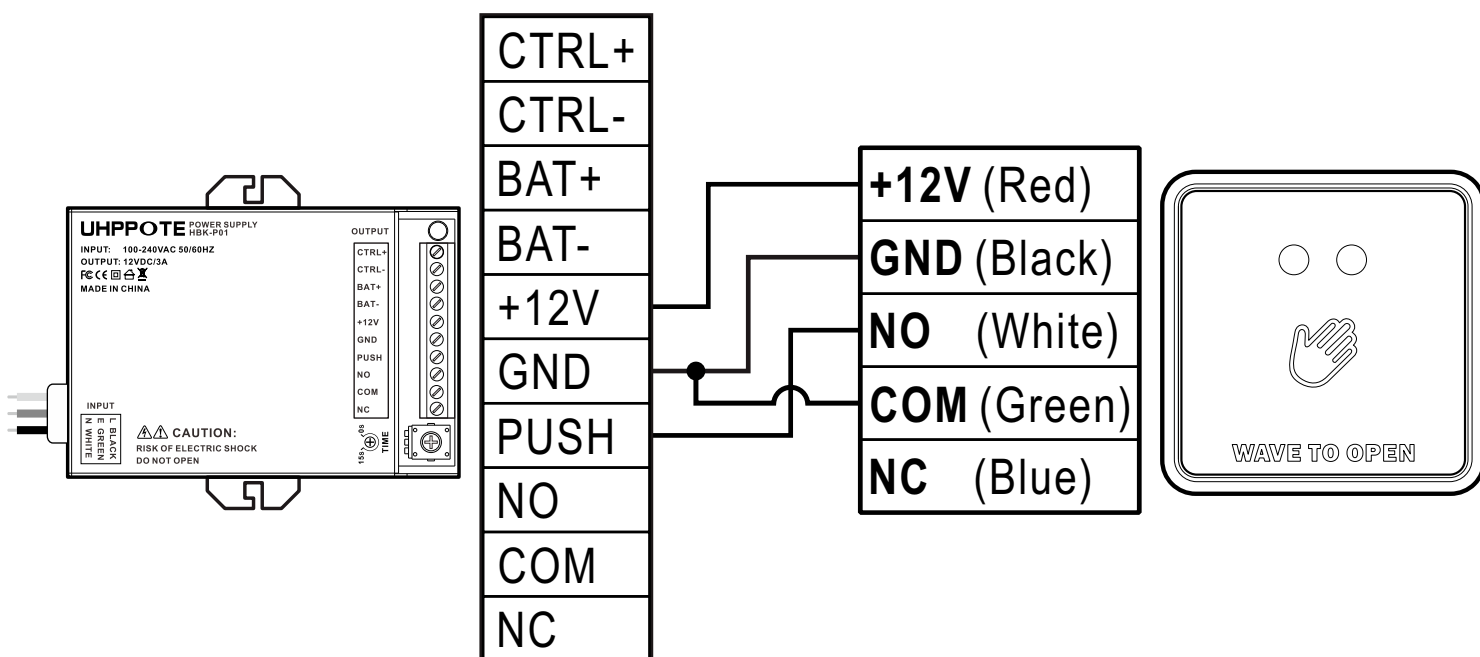
- Pry off spare plastic material with a screwdriver
- Thread the cable through the hole
- Install the exit button on the wall



Wall



Wiring Diagram



Operation Instructions

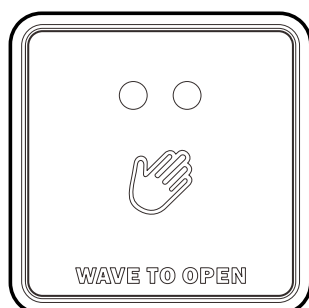
Induction Distance Adjustment	Time Delay Adjustment
<p>25/64" 11-13/16"</p>	<p>0s 15s</p>
<p>Rotate clockwise, the induction distance becomes farther. The maximum induction distance is 11-13/16" [30cm].</p>	<p>Rotate clockwise, the delay time becomes longer. The device supports 1-15 seconds time delay.</p>

Packing List

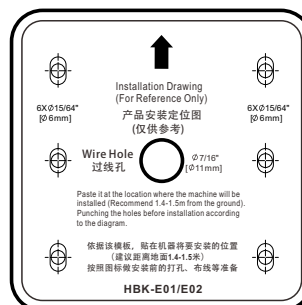
Name	Quantity	Remarks
Exit Button	1	
User Manual	1	English
Plastic Anchors	6	Φ6x25mm, used for fixing
Self-Tapping Screw	6	M4x25mm Phillips self-tapping screw

Packing Details

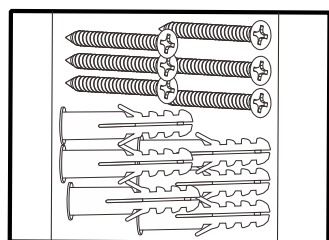
After opening the package, please make sure the exit button is in good condition and confirm below accessories are complete or not.



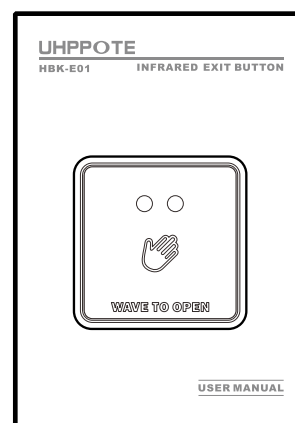
HBK-E01 x1



Installation Drawing x1



Accessories Package x1



User Manual x1

FCC Warning

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, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

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