

1 APPEARANCE

1. Indicator
2. Extension Cable
3. Tamper Button
4. Probe
5. Learn button

2 ENROLLMENT

3 INSTALLATION

- Check signal strength.
 - Install the detector.
 - Stand mounting
 - Wall mounting
- with screws
 - with sponge tape

4 TEST

- Stand mounting test
- Wall mounting test

User Manual

Scan the QR code for more information and operation help.

Specification

Installation	Wall mount/Direct touch
Tamper protection	Front & Back
LED indicator	Blue (alarm)
Operating temperature	-10 °C to 55 °C (14 °F to 131 °F)
Storage temperature	-20 °C to 60 °C (-4 °F to 140 °F)
Operating humidity	10% to 90%
Water protection	IP68
Dimension (H x W x D)	62.4 mm x 62.4 mm x 14.6 mm
Weight	85.5 g
Transmission frequency	433 MHz
RF range	1.2km (free space)
Battery	CR2450 x 1 (included)
Standard battery life	3 years

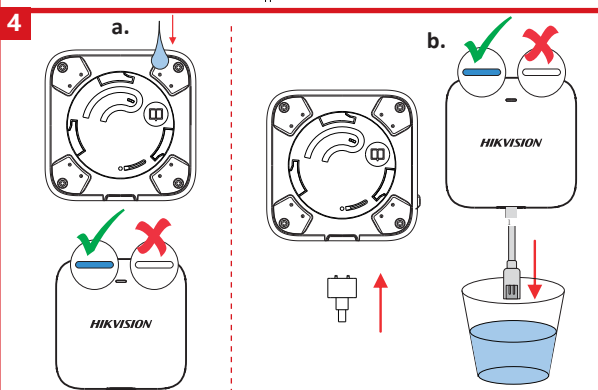
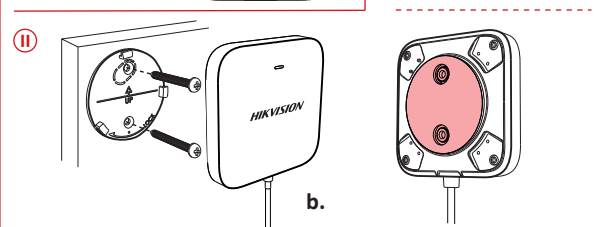
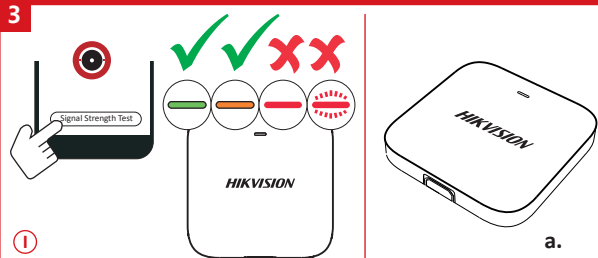
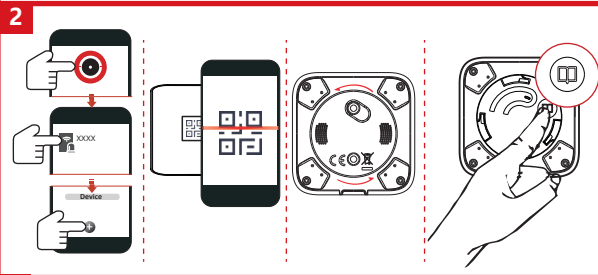
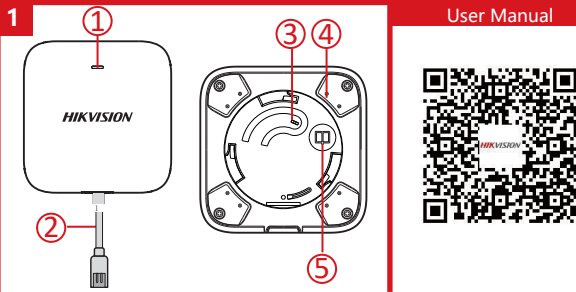
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DISPOSABLE BATTERY DIRECTION: This product contains a battery that cannot be disposed of as unsorted municipal waste in the European Union. See the product documentation for specific battery information. The battery is marked with this symbol, which may include letters to indicate collection (EG), lead (Pb), or mercury (Hg). For proper recycling, return the battery to your supplier or to a designated collection point. For more information see www.recyclethis.info.

BATTERY WARNING
1. Do not ingest battery. Chemical Burn Hazard
2. Keep new and used batteries away from the children.
3. If the battery compartment does not close securely, stop using the product and keep it away from children.
4. This product contains a coin / button cell battery. If the coin / button cell battery is swallowed, it can cause severe internal burns in just 2 hours and lead to death.
5. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

BATTERY CAUTION
1. Risk of fire or explosion if the battery is replaced by an incorrect type.
2. Improper replacement of the battery with an incorrect type may activate a safeguard (for example, in the case of some lithium battery types).
3. Do not dispose of the battery into fire or a hot oven, or mechanically crush or cut the battery, which may result in an explosion.
4. Do not leave the battery in an extremely high temperature surrounding environment, which may result in an explosion or the leakage of flammable liquid or gas.
5. Do not subject the battery to extremely low air pressure, which may result in an explosion or the leakage of flammable liquid or gas.
6. Dispose of used batteries according to the instructions.
7. The equipment is not suitable for use in locations where children are likely to be present.

INSTALLATION CAUTION
The additional base shall be equal to three times the weight of the equipment but not less than 50N. The equipment and its associated mounting means shall remain secure during the installation. After the installation, the equipment, including any associated mounting plate, shall not be damaged.

This equipment is not suitable for use in locations where children are likely to be present.



User Manual

Español

1 APARIENCIA

1. Indicador
2. Cable de extensión
3. Botón antimanipulación
4. Sonda
5. Botón de memoria

2 REGISTRO

3 INSTALACIÓN

- Comprobar la intensidad de la señal.
 - Instalar el detector.
 - Montaje en soporte
 - Montaje en pared
- con tornillos
 - con espuma autoadhesiva

4 PRUEBA

- Prueba de montaje en soporte
- Prueba de montaje en pared

Manual de usuario

Escanee el código QR para obtener más información y ayuda sobre el funcionamiento.

Especificación

Instalación	Montaje en pared/pulsación directa
Protección antimanipulación	Anterior y posterior
Piloto led	Azul (alarma)
Temperatura de funcionamiento	-10 °C a 55 °C (14 °F a 131 °F)
Temperatura de almacenamiento	-20 °C a 60 °C (-4 °F a 140 °F)
Humedad de funcionamiento	10 % a 90 %
Protección contra el agua	IP68
Dimensiones (alto x ancho x fondo)	62,4 mm x 62,4 mm x 14,6 mm
Peso	85,5 g
Frecuencia de transmisión	433 MHz
Alcance de radiofrecuencia	1,2 km (espacio abierto)
Batería	1 batería CR2450 (incluida)
Vida útil de la batería convencional	3 años

Slovenščina

1 PREGLED NAPRAVE

1. Indikator
2. Podaljšek
3. Gumb za nedovoljene posege
4. Sonda
5. Gumb za pomnjenje

2 VPIS

3 NAMESTITEV

- Preverite moč signala.
 - Namestite detektor.
 - Samostojna namestitve
 - Stenska namestitve
- z vijaki
 - s penastim trakom

4 PREIZKUS

- Test pri samostojni namestitvi
- Test pri stenski namestitvi

Uporabniški priročnik

Če želite več informacij in pomoč pri delovanju, optično preberite kodo QR.

Tehnični podatki

Namestitev	Stenska namestitev/neposredni dotik
Zaščita pred nedovoljenimi posegi	Špredaj in zadaj
Indikator LED	Modro (alarm)
Temperatura delovanja	-10 °C do 55 °C (14 °F do 131 °F)
Temperatura skladiščenja	od -20 °C do 60 °C (od -4 °F do 140 °F)
Vlažnost za delovanje	Od 10 % do 90 %
Zaščita pred vodo	IP68
Dimenzije (V x Š x G)	62,4 mm x 62,4 mm x 14,6 mm
Teža	85,5 g
Frekvenca oddajanja	433 MHz
RF-razpon	1,2 km (v prostem prostoru)
Baterija	CR2450 x 1 (priložena)
Standardna življenjska doba baterije	3 leta

Português (Brasil)

1 APRESENTAÇÃO

1. Indicador
2. Cabo de extensão
3. Botão de violação
4. Fiscalização
5. Botão Aprender

2 REGISTRO

3 INSTALAÇÃO

- Verifique a intensidade do sinal.
 - Instale o detector.
 - Montagem em suporte
 - Montagem na parede
- com parafusos
 - com fita de espuma

4 TESTE

- Teste de montagem em suporte
- Teste de montagem na parede

Manual do usuário

Leia o código QR para mais informações e ajuda na operação.

Especificações

Instalação	Montagem na parede/toque direto
Proteção anti violação	Frontal e traseira
Indicador LED	Azul (alarme)
Temperatura de operação	-10 °C a 55 °C
Temperatura de armazenamento	-20 °C a 60 °C
Umidade de operação	10% a 90%
Proteção contra água	IP68
Dimensões (A x L x P)	62,4 mm x 62,4 mm x 14,6 mm
Peso	85,5 g
Frequência de transmissão	433 MHz
Faixa de RF	1,2 km (espaço aberto)
Bateria	1 x CR2450 (incluída)
Duração padrão da bateria	3 anos

Srpski

1 IZGLED

1. Indikator
2. Produžni kabl
3. Dugme za neovlašćene izmene
4. Sonda
5. Dugme za uparivanje

2 UVRŠTAVANJE

3 INSTALACIJA

- Proverite jačinu signala.
 - Instalirajte detektor.
 - Postavljanje na stalak
 - Postavljanje na zid
- koristeći vijek
 - koristeći sunderastu lepljivu traku

4 TEST

- Ispitivanje montaže na stalak
- Ispitivanje montaže na zid

Korisnički priručnik

Skenirajte QR kod za više informacija i pomoć prilikom rada.

Specifikacija

Instalacija	Postavljanje na zid / Direktni dodir
Zaštita od neovlašćenih izmena	Napred i pozadi
LED indikator	Plavo (alarm)
Radna temperatura	Od -10 °C do 55 °C
Temperatura skladištenja	Od -20 °C do 60 °C (od -4 °F do 140 °F)
Radna vlažnost	Od 10 % do 90 %
Zaštita od vode	IP68
Dimenzije (V x Š x D)	62,4 mm x 62,4 mm x 14,6 mm
Težina	85,5 g
Frekvenca prenosa	433 MHz
RF opseg	1,2 km (slobodan prostor)
Baterija	CR2450 x 1 (uključena)
Standardni radni vek baterije	3 godine

