

ENGLISH

1 APPEARANCE

1. Indicator 2. Button 3. Tamper Button 4. Battery

2 ENROLLMENT

3 INSTALLATION

I. Check signal strength.  
II. Align the groove to install the detector.  
a. with screw b. with sponge tape

Note: Non EN compliant after Installation with Sponge Tape.

4 TEST 1.Button Activated 2.Alarm Received

5 REPLACE BATTERY

User Manual

Scan the QR code for more information and operation help.

Specification

LED indicator	Blue (alarm)
LED alarm confirmation	Flashing LED
Tamper protection	Front & Back
Operating temperature	-10 °C to 55 °C (14 °F to 131 °F) -10 °C to 40 °C (14 °F to 104 °F) Certified
Storage temperature	-20 °C to 60 °C (-4 °F to 140 °F)
Operating humidity	10% to 90%
Dimension (W x H x D)	63.8mm x 63.8mm x 17.9mm
Weight	45.5g
Transmission frequency	433.1 MHz
RF range	1.2Km (open area)
Battery	CR2450 x 1 (included)
Standard battery life	5 years

FRANÇAIS

1 ASPECT

1. Indicateur 2. Touche 3. Bouton antisabotage 4. Batterie

2 ASSOCIATION

3 INSTALLATION

I. Vérifier la puissance du signal.  
II. Alignez la rainure pour installer le détecteur.  
a. avec des vis b. avec du ruban adhésif

4 TEST 1. Bouton activé 2. Alarme reçue

5 REMPLACEMENT DE LA PILE

Manuel d'utilisation

Scannez le code QR pour obtenir plus d'informations ainsi qu'une aide concernant le fonctionnement de l'appareil.

Spécification

Indicateur LED	Bleu (alarme)
État de la LED en alarme confirmée	LED clignotante
Protection anti-sabotage	Avant et arrière
Température de fonctionnement	De -10 °C à 55 °C De -10 °C à 40 °C Certifié
Température de stockage	De -20 °C à 60 °C
Humidité de fonctionnement	De 10 à 90 %
Dimensions (l x h x p)	63,8 x 63,8 x 17,9 mm
Poids	45,5 g
Fréquence de transmission	433,1 MHz
Plage RF	1,2 km (espace dégagé)
Batterie	1 pile bouton CR2450 (fournie)
Durée de vie standard de la pile	5 ans

**1** (1) (2) (3) (4) **User Manual**

**2** (1) (2) (3)

**3** (1) (2)

**4** (1) (2)

**5** (1) (2)

DEUTSCH

1 AUFBAU

1. Statusanzeige 2. Taste 3. Sabotagetaste 4. Batterie

2 REGISTRIERUNG

3 INSTALLATION

I. Prüfen Sie die Signalstärke.  
II. Richten Sie die Nut zur Installation des Melders aus.  
a. mit Schraube b. mit Klebeband

4 TEST 1. Taste aktiviert 2. Alarm empfangen

5 BATTERIEWECHSEL

Benutzerhandbuch

Scannen Sie den QR-Code für weitere Informationen und Bedienungsanleitung.

Technische Daten

LED-Anzeige	Blau (Alarm)
LED-Alarmkonfirmation	Blinkt LED
Sabotageschutz	Vorder- und Rückseite
Betriebstemperatur	-10 °C bis 55 °C -10 °C bis 40 °C Zertifiziert
Lagertemperatur	-20 °C bis +60 °C
Betriebsfeuchtigkeit	10 % bis 90 %
Abmessungen (B x T x H)	63,8 mm x 63,8 mm x 17,9 mm
Gewicht	45,5 g
Übertragungsfrequenz	433,1 MHz
Frei Reichweite	1,2 km (im freien Gelände)
Batterie	CR2450 x 1 (gehört zum Lieferumfang)
Standard-Batterielaufzeit	5 Jahre

PORTUGUÊS

1 APRESENTAÇÃO

1. Indicador 2. Botão 3. Botão de violação 4. Bateria

2 REGISTRO

3 INSTALAÇÃO

I. Verificar a intensidade do sinal.  
II. Alinhe a ranhura para instalar o detector.  
a. com parafuso b. com fita esponjosa

4 TESTE 1. Botão ativado 2. Alarme recebido

5 TROCA DA BATERIA

Manual do usuário

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

Especificação

Indicador LED	Azul (alarme)
LED de confirmação de alarme	LED piscando
Proteção anti-violação	Frontal e traseira
Temperatura de operação	-10 °C a 55 °C (14 °F a 131 °F) -10 °C a 40 °C (14 °F a 104 °F) Certificado
Temperatura de armazenamento	-20 °C a 60 °C (-4 °F a 140 °F)
Umidade de operação	10% a 90%
Dimensões (L x A x P)	63,8 mm x 63,8 mm x 17,9 mm
Peso	45,5 g
Frequência de transmissão	433,1 MHz
Faixa de RF	1,2 km (espaço aberto)
Bateria	1 x CR2450 (incluída)
Duração padrão da bateria	5 anos

TÜRKÇE

1 GÖRÜNÜM

1. Gösterge 2. Düğme 3. Kurcalama Düğmesi 4. Pili

2 KAYIT

3 MONTAJ

I. Sinyal gücünü kontrol edin.  
II. Dedektörü takmak için uduşu hizalayın.  
a. vida ile b. sünger bant ile

4 TEST 1. Düğme Etkinleştirildi 2. Alarm Alındı

5 PİLİ DEĞİŞTİRİN

Kullanım Kılavuzu

Daha fazla bilgi ve çalıřtırma hakkında yardım almak için QR kodunu tarayın.

Özellikler

LED göstergesi	Mavi (alarm)
LED alarm onayı	Yanıp Sönen LED
Kurcalama koruması	Ön ve Arka
Çalıřma sıcaklıęı	-10 °C ila 55 °C (14 °F ila 131 °F) -10 °C ila 40 °C (14 °F ila 104 °F) Sertifika
Depolama sıcaklıęı	-20 °C ila 60 °C (-4 °F ila 140 °F)
Çalıřma nemi	%10 ila %90
Boyut (G x Y x D)	63,8 mm x 63,8 mm x 17,9 mm
Ağırlık	45,5 g
İletim frekansı	433,1 MHz
RF aralıęı	1,2 km (açık alan)
Pili	CR2450 x 1 (dahil)
Standart pili ömrü	5 yıl

ESPAÑOL

1 ASPECTO

1. Piloto 2. Botón 3. Botón de manipulación 4. Bateria

2 REGISTRO

3 INSTALACIÓN

I. Comprobar la intensidad de la señal.  
II. Alinee la ranura para instalar el sensor.  
a. Con tornillo b. Con burilete adhesivo de espuma

4 PRUEBA 1. Botón activado 2. Alarma recibida

5 REEMPLAZO DE LA BATERÍA

Manual de usuario

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

Especificación

Indicador led	Azul (alarma)
Confirmación de alarma led	LED intermitente
Protección antimanipulación	Anterior y posterior
Temperatura de funcionamiento	-10 °C a 55 °C (14 °F a 131 °F) -10 °C a 40 °C (14 °F a 104 °F) Certificado
Temperatura de almacenamiento	-20 °C a 60 °C (-4 °F a 140 °F)
Humedad de funcionamiento	10 % a 90 %
Dimensiones (An. x Al. x Pr.)	63,8 mm x 63,8 mm x 17,9 mm
Peso	45,5 g
Frecuencia de transmisión	433,1 MHz
Alcance de radiofrecuencia	1,2 km (área abierta)
Batería	1 batería CR2450 (incluida)
Vida útil de la batería convencional	5 años

РУССКИЙ

1 ВНЕШНИЙ ВИД

1. Индикатор 2. Кнопка 3. Кнопка датчика взлома 4. Батарея

2 РЕГИСТРАЦИЯ

3 УСТАНОВКА

I. Проверка уровня сигнала.  
II. Выравнивание с пазом для установки детектора.  
a. с помощью винта b. с помощью клейкой губки

4 ИСПЫТАНИЕ 1. Кнопка активирована 2. Сигнал получен

5 ЗАМЕНА БАТАРЕИ

Руководство пользователя

Отсканируйте QR-код для получения справочной информации по эксплуатации и другим дополнительных сведений.

Технические данные

Светодиодный индикатор	Синий (тревога)
Подтверждение срабатывания светодиода тревоги	Мигающий светодиод
Защита от взлома	Передняя и задняя панели
Рабочая температура	от -10 °C до 55 °C от -10 °C до 40 °C Сертифицировано
Температура при хранении	от -20 °C до 60 °C
Рабочая влажность	10%–90%
Размеры (Ш x В x Г)	63,8 мм x 63,8 мм x 17,9 мм
Вес	45,5 г
Частота передачи	433,1 МГц
Дальность действия РЧ-канала	1,2 км (на открытом пространстве)
Батарея	CR2450, 1 шт. (прилагается)
Стандартный срок службы батареи	5 лет

ČEŠTINA

1 VZHLED

1. Indikátor 2. Tlačítko 3. Tlačítko neoprávněné manipulace

2 REGISTRACE

3 MONTÁŽ

I. Zkontrolujte sílu signálu.  
II. Vyrovnajte drážku a namontujte detektor;  
a. pomocí šroubu b. pomocí oboustranné lepicí pásky

4 TEST 1. Tlačítko bylo aktivováno. 2. Alarm byl přijat.

5 VÝMĚNA BATERIE

Návod k obsluze

Další informace a nápovědu k ovládní získe naskenováním kódu QR.

Specifikace

Indikátor LED	Modrý (alarm)
Potvrzení alarmu pomocí LED	Blikající LED
Ochrana proti neoprávněné manipulaci	Přední a zadní strana
Provozní teplota	-10 °C až 55 °C -10 °C až 40 °C Certifikováno
Skladovací teplota	-20 °C až 60 °C
Provozní vlhkost	10 % až 90 %
Rozměr (Š x V x H)	63,8 x 63,8 x 17,9 mm
Hmotnost	45,5 g
Přenosová frekvence	433,1 MHz
Dosah VF	1,2 km (v otevřeném prostoru)
Baterie	CR2450 1x (v balení)
Standardní životnost baterie	5 let

ITALIANO

1 ASPETTO

1. Indicatore 2. Pulsante 3. Pulsante manomissione 4. Batteria

2 REGISTRAZIONE

3 INSTALLAZIONE

I. Controllare l'intensità del segnale.  
II. Allineare la scanalatura per installare il rilevatore.  
a. con le viti b. con il nastro biadesivo

4 TEST 1. Pulsante attivato 2. Allarme ricevuto

5 SOSTITUZIONE DELLA BATTERIA

Manuale dell'utente

Per ulteriori informazioni e assistenza sull'utilizzo, scansionare il codice QR.

Specifiche

Indicatore LED	Blu (allarme)
Conferma allarme LED	LED lampeggiante
Protezione antimanomissione	Anteriore e posteriore
Temperatura operativa	Da -10 °C a 55 °C (da 14 °F a 131 °F) Da -10 °C a 40 °C (da 14 °F a 104 °F) Certificato
Temperatura di conservazione	Da -20 °C a 60 °C (da -4 °F a 140 °F)
Umidità operativa	Da 10% a 90%
Dimensioni (L x A x P)	63,8 mm x 63,8 mm x 17,9 mm
Peso	45,5 g
Frequenza di trasmissione	433,1 MHz
Portata segnale RF	1,2 km (spazio aperto)
Batteria	CR2450 x 1 (in dotazione)
Durata standard della batteria	5 anni

NEDERLANDS

1 VERSCHIJNINGSVORM

1. Pictogram 2. Toets 3. Sabotageknop 4. Batterij

2 REGISTREREN

3 INSTALLATIE

I. Controleer de signaalsterkte.  
II. Lijn de groef uit om de detector te installeren.  
a. met schroef b. met spons tape

4 Testen 1. Knop geactiveerd 2. Alarm ontvangen

5 DE BATTERIJ VERANGEN

Gebruiksaanwijzing

Scan de QR-code voor meer informatie en assistentie bij de bediening.

Specificatie

Led-indicator	Blauw (alarm)
Bevestiging led-alarm	Knipperende led
Sabotagebescherming	Voor- en achterzijde
Bedrijfstemperatuur	-10 °C tot 55 °C -10 °C tot 40 °C Gecertificeerd
Opslagtemperatuur	-20 °C tot 60 °C
Bedrijfsvochtigheid	10% tot 90%
Afmetingen (B x H x D)	63,8 mm x 63,8 mm x 17,9 mm
Gewicht	45,5 g
Zendfrequentie	433,1 MHz
RF-bereik	1,2 km (open ruimte)
Batterij	CR2450 x 1 (inbegrepen)
Standaard levensduur van de batterij	5 jaar

DANSK

1 BESKRIVELSE

1. Kontrolrampe 2. Knap 3. Manipulationsknap 4. Batteri

2 REGISTRERING

3 INSTALLATION

I. Kontrollér signalkraft.  
II. Justér rillen for at installere detektoren.  
a. Med skruer b. Med dobbeltside tape

4 Test 1. Knap aktivert 2. Alarm modtaget

5 UDSKIFT BATTERI

Brugervejledning

Scan QR-koden for at få flere oplysninger og hjælp til betjening.

Spønikation

LED-kontrolrampe	Blå (alarm)
Bekræftelse af LED-alarm	Blinkende LED
Manipulationsbeskyttelse	Forside og bagside
Driftstemperatur	-10 °C til 55 °C -10 °C til 40 °C Certificeret
Opbevaringstemperatur	-20 °C til 60 °C
Luftfugtighed ved drift	10-90 %
Mål (B x H x D)	63,8 mm x 63,8 mm x 17,9 mm
Vægt	45,5 g
Transmissionsfrekvens	433,1 MHz
RF-rækkevidde	1,2 km (åbent område)
Batteri	CR2450 x 1 (medfølger)
Standard batterilevetid	5 år

## MAGYAR

- 1 KINEZET**
  1. Jelző
  2. Gomb
  3. Szabotázs gomb
  4. Akkumulátor
- 2 REGISZTRÁLÁS**
- 3 TELEPÍTÉS**
  - I. Ellenőrizze a jelerősítést
  - II. Az érzékelő beszereléséhez igazítsa be a hornyot.
    - a. csavarral
    - b. habzsívacsal szalaggal
- 4 TESZT** 1. Aktivált gomb 2. Beérkezett riasztás
- 5 CSERÉLJE KI AZ ELEMET**

### Felhasználói kézikönyv

Szkenelje be a QR-kódot további információkért és üzemeletési segítésért.

### Specifikáció

LED	Kék (riasztás)
LED-es riasztás megerősítése	Villogó LED
Szabotázsvevédelem	Első és hátsó
Üzemi hőmérséklet	-10 °C – 55 °C -10 °C – 40 °C Tanúsított
Tárolási hőmérséklet	-20 °C – 60 °C
Üzemi páratartalom	10% – 90%
Méretek (Szél. x Mag. x Mély.)	63,8 mm x 63,8 mm x 17,9 mm
Súly	45,5 gramm
Átviteli frekvencia	433,1 MHz
RF hatótávolság	1,2 km (nyílt terepen)
Akkumulátor	CR2450 x 1 (a csomag tartalmazza)
Szabványos akkumulátor-élettartam	5 év

## P O L S K I

- 1 ELEMENTY URZĄDZENIA**
  1. Wskaźnik
  2. Przycisk
  3. Przycisk zabezpieczenia antysabotazowego
  4. Bateria
- 2 REJESTRACJA**
- 3 INSTALACJA**
  - I. Sprawdź siłę sygnału.
  - II. Ustaw odpowiednio szczeliny, aby zainstalować detektor.
    - a. śrubą
    - b. taśmą piankową

- 4 TEST** 1. Aktywacja przycisku 2. Odebranie alarmu
- 5 WYMIANA BATERII**

### Podręcznik użytkownika

Zeskanuj kod QR, aby uzyskać więcej informacji i opisów procedur.

### Specyfikacje

Wskaźnik	Niebieski (alarm)
Sygnalizacja alarmów	Migający wskaźnik LED
Zabezpieczenie antysabotazowe	Przednie i tylne
Temperatura (użytkowanie)	Od -10°C do 55°C Od -10°C do 40°C Certyfikowane
Temperatura (przechowywanie)	Od -20°C do 60°C
Wilgotność (użytkowanie)	Od 10% do 90%
Wymiary (szer. x wys. x gł.)	63,8 mm x 63,8 mm x 17,9 mm
Waga	45,5 g
Częstotliwość transmisji	433,1 MHz
Zasięg łączności radiowej	1,2 km (otwarta przestrzeń)
Bateria	CR2450 (uwzględniona w pakiecie z produktem)
Wydajność baterii	5 lat

## R O M Â N Â

- 1 ASPECT**
  1. Indicator
  2. Buton
  3. Buton alterare
  4. Bateria
- 2 ÎNSCRIERE**
- 3 INSTALARE**
  - I. Verificați intensitatea semnalului.
  - II. Alinați canelura pentru a instala detectorul.
    - a. cu șurub
    - b. cu bandă bуре
- 4 TESTARE** 1. Buton activat 2. Alarmă recepționată
- 5 ÎNLOCUIREA BATERIEI**

### Manual de utilizare

Scanati codul QR pentru mai multe informatii și ajutor de operare.

### Specificații

Indicator LED	Albastru (alarmă)
Confirmare alarmă LED	LED intermitent
Protecție alterare	Față și spate
Temperatura de funcționare	De la -10 °C la 55 °C (de la 14 °F la 131 °F) De la -10 °C la 40 °C (de la 14 °F la 104 °F) Certificat
Temperatura de păstrate	De la -20 °C la 60 °C (de la -4 °F la 140 °F)
Umiditatea de operare	De la 10% la 90%
Dimensiune (L x l x D)	63,8mm x 63,8mm x 17,9mm
Greutate	45,5g
Frecvența de transmisie	433,1 MHz
Interval FR	1,2 Km (zonă deschisă)
Baterie	CR2450 x 1 (inclus)
Durata de viață standard a bateriei	5 ani

## SLOVENČINA

- 1 VZHLED**
  1. Indikator
  2. Tlačidlo
  3. Tlačidlo ochrany pred cudzim zásahom
  4. Batéria
- 2 REGISTRÁCIA**
- 3 INŠTALÁCIA**
  - I. Skontrolujte intenzitu signálu.
  - II. Zarovnajete držku pri inštalaciji detektorja.
    - a. pomocno skrutky
    - b. pomocno penovej lepljave pasky
- 4 TEST** 1. Tlačidlo aktivovano 2. Alarm prijaty
- 5 VÝMENA BATÉRIE**

### Používateľská príručka

Naskenujte kód QR a získate ďalšie informácie a pomoc pri používaní.

### Specifikácia

LED indikátor	Modrá (alarm)
Kontrolka LED potvrdenia alarmu	Blikajúca kontrolka LED
Ochrana proti zásahu	V prednej a zadnej časti
Prevádzková teplota	-10 °C až 55 °C (14 °F až 131 °F) -10 °C až 40 °C (14 °F až 104 °F) Certifikovaný
Teplota skladovania	-20 °C až 60 °C (-4 °F až 140 °F)
Prevádzková vlhkosť	10 % až 90 %
Rozmery (Š x V x H)	63,8 mm x 63,8 mm x 17,9 mm
Hmotnosť	45,5 g
Prenosová frekvencia	433,1 MHz
Dosah RF	1,2 km (v otvorenom priestore)
Batéria	CR2450 x 1 (je súčasťou balenia)
Štandardná životnosť batérie	5 rokov

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About this Manual

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 refer the latest version of this Manual at the Hikvision website (<https://www.hikvision.com/>).

Please use this Manual with the guidance and assistance of professionals trained in supporting the Product.

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2006/66/EC (battery directive): 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 lettering to indicate cadmium (Cd), 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](http://www.recyclethis.info)

### BATTERY CAUTION



replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types);  
– disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;  
– leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and  
– a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas

Risk of explosion if battery is replaced by an incorrect type.

Replacement of a battery with an incorrect type that can defeat a safeguard.

Dispose of used batteries according to the instructions and local regulation.

If the battery compartment does not close securely, stop using the product and keep it away from children.

Chemical burning danger

This product contains a button cell battery. If the button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.

Keep new and used batteries away from children.

If the battery compartment does not close securely, stop using the product and keep it away from children.

If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

### INSTALLATION CAUTION



The additional force 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.



Warning

This is a class B product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.



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.

This equipment should be installed and operated with a minimum distance 20cm between the radiator and your body.

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