



**Wireless Panic Button**  
User Manual

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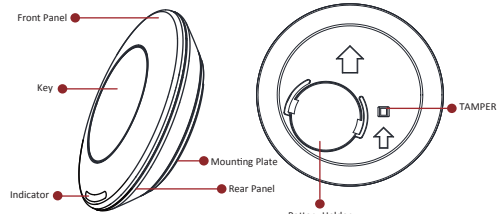
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**EN**

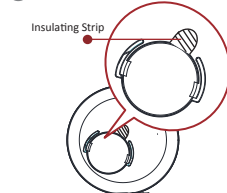
**Appearance**



**Indicator**  
Alarm: Flashing red indicates the alarm is triggered.  
Signal Strength: In the signal strength checking mode, red LED indicates weak signal, and green LED indicates strong signal.  
**TAMPER Button:**  
- Tampering Alarm: Trigger alarm when the device is disassembled.  
- Formatting: Remove the battery. Hold the key and power the detector on at the same time. The red LED flashes 3 time when the formatting is completed.

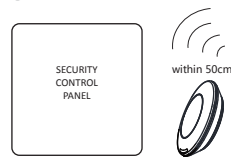
**Quick Operation**

**1 Device Power-on**



Rotate the front panel anticlockwise to remove the mounting plate.  
Remove the insulating strip to power the device on.

**2 Register the Device Locally**

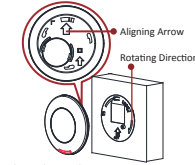


Power on the security control panel. Press the function button once triggering the detector. And you can add the detector according to the voice prompt. The green LED of the detector will flash 8 times after being successfully added.  
Note: The distance between the security control panel and the detector should be less than 50 cm.

**3 Register the Detector 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.

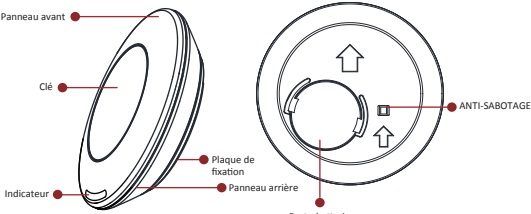
**4 Installation**



1. Check signal strength  
Enter the signal checking mode by operating on the control panel. Detector indicator turns green: Strong Signal.  
Detector indicator turns red: Weak Signal
2. Install panic button  
Paste the sponge tape on the rear side of the mounting plate. Paste the plate on the required place.  
Keep the aligning arrow upwards and reinstall the mounting plate onto the front panel. Rotate the front panel clockwise to fix the two parts of the device.

**FR**

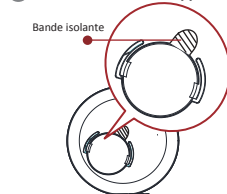
**Aspect**



**Indicateur**  
Alarme : Un voyant clignotant rouge indique le déclenchement de l'alarme.  
Force du signal : En mode contrôle de la puissance du signal, le voyant rouge indique un signal faible, le voyant vert indique un signal fort.  
**Bouton ANTI-SABOTAGE :**  
- Alarme d'anti-sabotage : Déclenche l'alarme lorsque l'appareil est démonté.  
- Formatage : Retirez la batterie. Maintenez enfoncé le bouton et allumez le détecteur en même temps. Le voyant rouge clignote 3 fois lorsque le formatage est terminé.

**Fonctionnement rapide**

**1 Mise en marche de l'appareil**



Faites tourner le panneau avant dans le sens anti-horaire pour retirer la plaque de fixation.  
Retirez la bande isolante pour mettre l'appareil en route.

**2 Enregistrer l'appareil localement**



Allumez le panneau de commandes de sécurité. Appuyez sur le bouton de fonction une fois pour déclencher le détecteur. Vous pouvez ajouter le détecteur en suivant l'invite vocale. Le voyant vert du détecteur clignotera 8 fois lorsqu'il aura été ajouté avec succès.  
Remarque : La distance entre le panneau de commandes de sécurité et le détecteur doit être inférieure à 50 cm.

**3 Inscription du détecteur via l'application**

- 1 Connectez-vous à l'App Store et saisissez « Hik-Connect » pour rechercher le client mobile.
- 2 Téléchargez et installez Hik-Connect sur votre téléphone.
- 3 Après l'installation, appuyez sur pour exécuter le client.
- 4 Allumez le panneau de commandes de sécurité.
- 5 Connectez-vous à Hik-Connect et appuyez sur l'icône « + » dans le coin supérieur droit de la page Hik-Connect pour ajouter le panneau de commandes de sécurité. Vous pouvez scanner le code QR sur la paroi arrière de l'appareil ou sur la boîte de l'appareil, ou saisir manuellement le numéro de série de l'appareil pour ajouter l'appareil lorsque l'appareil est en mode inscription.
- 6 Après avoir ajouté le panneau de commandes de sécurité, appuyez sur l'icône d'état d'armement à droite du nom du panneau de commandes de sécurité pour accéder à la page Partition.
- 7 Appuyez sur l'icône « + » dans la page Partition pour ajouter les périphériques.

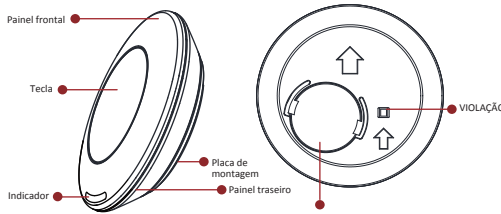
**4 Installation**



1. Vérifier la puissance du signal  
Accédez au mode de vérification de signal à partir du panneau de commandes.  
Le voyant du détecteur devient vert : Signal fort.  
Le voyant du détecteur devient rouge : Signal faible.
2. Installer un bouton de panique  
Collez le ruban éponge sur la paroi arrière de la plaque de fixation. Collez la plaque à l'endroit désiré.  
Gardez la flèche d'alignement vers le haut et réinstallez la plaque de fixation sur le panneau avant. Faites pivoter le panneau avant dans le sens horaire pour fixer les deux parties de l'appareil.

**PT**

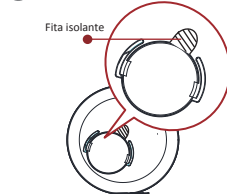
**Apresentação**



**Indicador**  
Alarme: a luz vermelha piscando indica que o alarme foi acionado.  
Intensidade do sinal: no modo de verificação da intensidade de sinal, o LED vermelho indica sinal fraco, e o verde, sinal forte.  
**Botão VIOLAÇÃO:**  
- Alarme de violação: aciona o alarme se o dispositivo for desmontado.  
- Formatação: Remova a bateria. Mantenha pressionada a tecla e, simultaneamente, ligue o detector. O LED vermelho piscará 3 vezes quando a formatação for concluída.

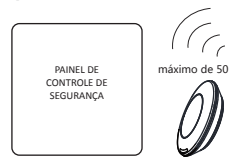
**Operação rápida**

**1 Ligar o dispositivo**



Gire o painel frontal no sentido anti-horário para remover a placa de montagem.  
Remova a fita isolante para ligar o dispositivo.

**2 Registrar o dispositivo localmente**



Ligue o painel de controle de segurança. Pressione o botão de função uma vez para acionar o detector. Você poderá então adicionar o detector de acordo com o comando de voz. O LED verde do detector piscará 8 vezes após ele ter sido adicionado com sucesso.  
Observação: A distância entre o painel de controle de segurança e o detector deve ser menor do que 50 cm.

**3 Registrar o detector pelo app**

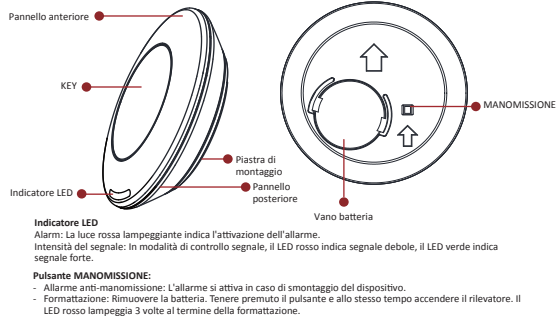
- 1 Entre na loja de aplicativos e digite "Hik-Connect" para pesquisar o app para celular.
- 2 Baixe e instale o Hik-Connect no seu telefone.
- 3 Após a instalação, toque em para executar o app.
- 4 Ligue o painel de controle de segurança.
- 5 Faça o login no Hik-Connect e toque no ícone "+" no canto superior direito da página do Hik-Connect para adicionar o painel de controle de segurança. Você pode escanear o código QR no painel traseiro do dispositivo ou na caixa de embalagem, ou inserir o número de série do dispositivo manualmente para adicioná-lo quando ele estiver no modo de registro.
- 6 Depois de adicionar o painel de controle de segurança, toque no ícone de status de alarme à direita do nome do painel para entrar na página Partição.
- 7 Toque no ícone "+" na página Partição para adicionar os periféricos.

**4 Instalação**



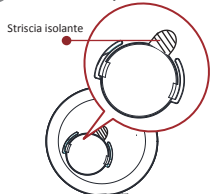
1. Verificar a intensidade do sinal  
Entre no modo de verificação de sinal operando no painel de controle.  
O indicador do detector fica verde: sinal forte.  
O indicador do detector fica vermelho: sinal fraco.
2. Instalar o botão de pânico  
Cole a fita adesiva na parte traseira do detector.  
Fixe o detector no local desejado.  
Mantenha a seta de alinhamento voltada para cima e reinstale a placa de montagem no painel frontal. Gire o painel frontal no sentido horário para fixar as duas partes do dispositivo.

## Aspetto



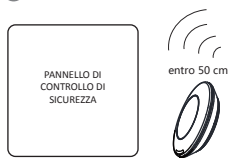
## Utilizzo rapido

## 1 Accensione dispositivo



Ruotare il pannello anteriore in senso antiorario per rimuovere la piastra di montaggio. Rimuovere la striscia isolante per accendere il dispositivo.

## 2 Registrazione locale del rilevatore



Accendere il pannello di controllo di sicurezza. Premere il pulsante funzione una volta per attivare il rilevatore. Quindi è possibile aggiungere il rilevatore in base alle indicazioni del messaggio vocale. Il LED verde del rilevatore lampeggia 8 volte quando l'aggiunta del dispositivo è riuscita.

Nota: La distanza tra il pannello di controllo di sicurezza e il rilevatore deve essere meno di 50 cm.

## 3 Registrazione del rilevatore tramite APP

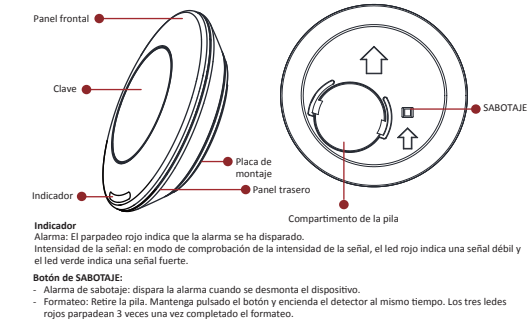
- 1 Accedere all'APP Store e inserire "Hik-Connect" per effettuare la ricerca del client mobile.
- 2 Scaricare e installare Hik-Connect sul telefono.
- 3 Dopo l'installazione, toccare per avviare il client.
- 4 Accendere il pannello di controllo di sicurezza.
- 5 Accedere a Hik-Connect e toccare l'icona "\*" nell'angolo in alto a destra della pagina di Hik-Connect per aggiungere il pannello di controllo di sicurezza. È possibile aggiungere il dispositivo quando è in modalità di registrazione, effettuando lo scansionamento del codice QR situato sul pannello posteriore del dispositivo o sulla scatola della confezione, o inserendo manualmente il numero di serie del dispositivo.
- 6 Dopo aver aggiunto il pannello di controllo di sicurezza, toccare l'icona dello stato di inserimento, situata a destra del nome del pannello di controllo, per accedere alla pagina Partizioni.
- 7 Toccare l'icona "\*" sulla pagina delle Partizioni per aggiungere le periferiche.

## 4 Installazione



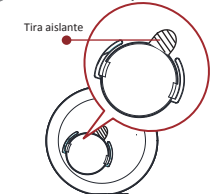
1. Controllo intensità del segnale  
Entrare in modalità di controllo segnale agendo sul pannello di controllo.  
L'indicatore del rilevatore diventa verde: Segnale forte.  
L'indicatore del rilevatore diventa rosso: Segnale debole
2. Installazione del pulsante antipanico  
Applicare il nastro adesivo sul lato posteriore della piastra di montaggio.  
Applicare la piastra nella posizione richiesta.  
Tenendo la freccia di allineamento rivolta verso l'alto, reinstallare la piastra di montaggio sul pannello anteriore. Ruotare il pannello anteriore in senso orario per fissare le due parti del dispositivo.

## Aspetto



## Funcionamiento rápido

## 1 Encendido del dispositivo



Gire el panel frontal hacia la izquierda para retirar la placa de montaje. Retire la tira aislante para encender el dispositivo.

## 2 Registrar localmente el dispositivo



Encienda el panel de control de seguridad. Pulse el botón de función una vez cuando se dispare el detector. Puede añadir el detector siguiendo las indicaciones acústicas. El led verde del detector parpadeará 8 veces cuando se haya añadido correctamente.

Nota: La distancia entre el panel de control de seguridad y el detector debe ser menor de 50 cm.

## 3 Registrar el detector a través de la aplicación

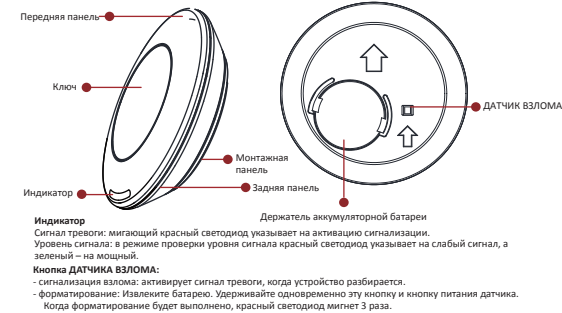
- 1 Inicie sesión en la App Store y escriba "Hik-Connect" para buscar el cliente móvil.
- 2 Descargue e instale Hik-Connect en su teléfono.
- 3 Después de instalarlo, toque para ejecutar el cliente.
- 4 Encienda el panel de control de seguridad.
- 5 Inicie sesión en Hik-Connect y toque el icono "\*" en la esquina superior derecha de la página de Hik-Connect para añadir el panel de control de seguridad. Puede escanear el código QR del panel trasero del dispositivo o del embalaje, o introducir manualmente el número de serie del dispositivo para añadirlo en modo de registro.
- 6 Después de añadir el panel de control de seguridad, toque el icono de estado de armado a la derecha del nombre del panel de control de seguridad para acceder a la página de Partición.
- 7 Toque el icono "\*" de la página de Partición para añadir los periféricos.

## 4 Instalación



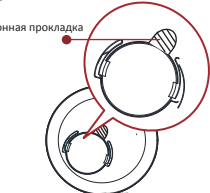
1. Comprobar la intensidad de la señal  
Acceda al modo de comprobación de señal utilizando el panel de control.  
El indicador del detector se vuelve de color verde: Señal fuerte.  
El indicador del detector se vuelve de color rojo: Señal débil.
2. Instalar el botón de emergencia  
Enganche el burlete de espuma en la parte trasera de la placa de montaje.  
Enganche la placa en el lugar requerido.  
Mantenga la flecha de alineación hacia arriba y vuelva a instalar la placa de montaje en el panel frontal. Gire el panel frontal hacia la derecha para fijar ambas partes del dispositivo.

## Внешний вид



## Быстрое управление

## 1 Включение устройства



Поверните переднюю панель против часовой стрелки, чтобы снять монтажную пластину. Извлеките изоляционную прокладку, чтобы запустить устройство.

## 2 Локальная регистрация устройства



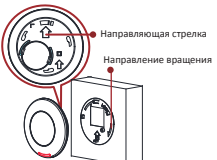
Включите панель управления системой безопасности. Нажмите кнопку функций один раз для активации датчика. Вы также можете добавить датчик, следуя голосовым инструкциям. После успешного добавления зеленый светодиод датчика должен мигнуть 8 раз.

Примечание: Расстояние между панелью управления системой безопасности и датчиком должно быть менее 50 см.

## 3 Регистрация датчика с помощью приложения

- 1 Откройте App Store и введите "Hik-Connect" для поиска мобильного клиента.
- 2 Скачайте приложение Hik-Connect и установите его на свой телефон.
- 3 После установки нажмите для запуска клиента.
- 4 Включите панель управления системой безопасности.
- 5 Чтобы добавить панель управления системой безопасности, войдите в Hik-Connect и нажмите значок "\*" в верхнем правом углу страницы. Когда устройство находится в режиме регистрации, вы можете отсканировать QR-код, который указан на задней панели устройства и на упаковочной коробке, или ввести серийный номер устройства вручную, чтобы добавить это устройство.
- 6 После добавления панели управления системой безопасности наметьте статус состояния постановки на охрану справа от названия панели, чтобы открыть страницу распределения.
- 7 Для добавления периферийных устройств нажмите значок "\*" на странице распределения.

## 4 Установка



1. Проверка уровня сигнала  
Включите режим проверки уровня сигнала на панели управления. Индикатор светится зеленым цветом: мощный сигнал. Индикатор светится красным цветом: слабый сигнал.
2. Установка тревожной кнопки  
Приклейте клейкую губку на тыльную сторону монтажной пластины. Приклейте пластину к выбранной установочной поверхности. Установите монтажную пластину на переднюю панель таким образом, чтобы направляющая стрелка указывала вверх. Поверните переднюю панель по часовой стрелке, чтобы скрепить две части устройства.

## Specification

Wireless Panic Button	
RF Frequency	433MHz
RF Modulation	FSK
Transmission Speed	10.0kbps
Indicator	Dual-LED
TAMPER Button	Supported
Standby Battery	CR2450
Temperature	-10°C to 55 °C
Humidity	10% to 90%
Dimension	64.9mm(diameter)*16.7mm
Weight	32.8g

## Spécification

Bouton de panique sans fil	
Fréquence RF	433 MHz
Modulation RF	FSK
Vitesse de transmission	10,0 kbit/s
Indicateur	Voyant double
Bouton ANTISA-BOTAGE	Pris en charge
Batterie en veille	CR2450
Température	-10 à 55 °C
Humidité	10 à 90 %
Dimensions	64,9 mm (diamètre)*16,7 mm
Poids	32,8 g

## Especificações

Botão de pânico sem fio	
Frequência RF	433 MHz
Modulação de RF	FSK
Velocidade de transmissão	10 kbps
Indicador	LED duplo
Botão VIOLAÇÃO	Supportado
Bateria de reserva	CR2450
Temperatura	-10 °C a 55 °C
Umidade	10% a 90%
Dimensão	64,9 mm (diâmetro) x 16,7 mm
Peso	32,8 g

## Specifiche

Pulsante panico wireless	
Frequenza RF	433 MHz
Modulazione RF	FSK
Velocità di trasmissione	10.0 kbps
Indicatore LED	Doppio LED
Pulsante MANOMISSIONE	Supportato
Batteria di standby	CR2450
Temperatura	Da -10 °C a 55 °C
Umidità	Da 10% a 90%
Dimensioni	64,9 mm (diametro) * 16,7 mm
Peso	32,8 g

## Especificación

Botón de emergencia inalámbrico	
Frecuencia RF	433 MHz
Modulación de RF	FSK
Velocidad de transmisión	10,0 kbps
Indicador	Led dual
Botón de SABOTAJE	Compatible
Pila de repuesto	CR2450
Temperatura	-10 °C a 55 °C
Humedad	10 % a 90 %
Dimensiones	64,9 mm (diámetro) x 16,7 mm
Peso	32,8 g

## Технические данные

Кнопка беспроводной сигнализации	
Частота радиоканала	433 МГц
Радиочастотная модуляция	FSK
Скорость передачи	10,0 кбит/с
Индикатор	Двойной светодиод
Кнопка ВЗЛОМА	Поддерживается
Резервная батарея	CR2450
Температура	от -10 до 55 °C
Влажность	10-90 %
Размеры	64,9 мм (диаметр) x 16,7 мм
Масса	32,8 г