



ezviz™

EN

ES

FR

Home Sense Magnetic Contact

Quick Start Guide

www.ezvizlife.com

Operations

Step 1 Installing the Battery

- 1 Slide the rear cover off from T2 and then open the battery cover, as shown below.



- 2 Pull out the insulation sheet from the battery slot.



- 3 Replace the battery cover and the rear cover, and then finish the battery installation.

Step 2 Adding T2 to Internet Alarm Hub

- i* T2 should be used cooperating with an Internet Alarm Hub (such as A1, should be purchased separately).

- Option 1 (Recommended) Adding by EZVIZ App

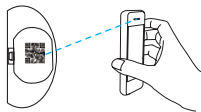


1. Installing the EZVIZ App

- Connect your mobile phone to Wi-Fi.
- Download and install the EZVIZ app by searching "EZVIZ" in App Store (iOS version) and Google Play™ (Android version).
- Start the app and register for an EZVIZ user account.

2. Adding T2

- Log in the EZVIZ app.
- Find your Internet Alarm Hub and enter the Linked Device list.
- Tap the "+" of the Linked Device and scan the QR code of T2, which is on the battery cover of T2, to link T2 to the Internet Alarm Hub.



• Option 2 Adding by Operating Internet Alarm Hub

1. Turn on the "Adding Detectors Mode" of your Internet Alarm Hub by pressing the Setting button. Refer to Quick Start Guide of your Internet Alarm Hub for details.
2. Take T2 close to the Internet Alarm Hub (within 50cm) and separate the two parts of T2 to send the adding request.



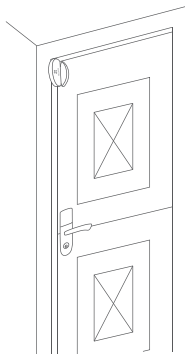
3. The Internet Alarm Hub issues a voice prompt of the device type and serial No. indicating T2 has been added.

Step 3 Installing T2

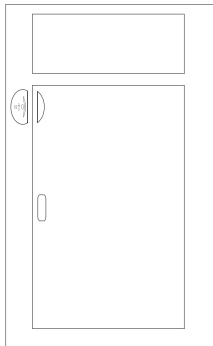
- i** • The installation place should with no strong magnetic field nearby.
- To ensure the detection effect, the distance of two parts of T2 should be as small as possible (within 5mm) when you install T2.

1. Selecting the Installation Position

You can install the detector on the door or window, as shown below.



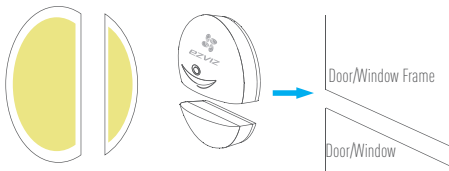
Door



Window

2. Installing T2

Make sure the door or window is closed. Paste the foam sticker to the bottom of the two parts of T2 and then fix them on the selected position, as shown below.



i You are recommended to install the main body of T2 on the immovable place (such as door frame) in case it falls down when you open and close the door or window.

Maintenance

When the battery runs out, a low battery warning will be sent to the EZVIZ account to remind you to change the battery.

- If you install the main body on the left, push the main body upwards and take it off from the rear cover; if you install the main body on the right, pull the main body downwards and take it off from the rear cover.
- Open the battery cover and then change the battery.
- Install the main body back to the rear cover.

Box Content



T2-A x1

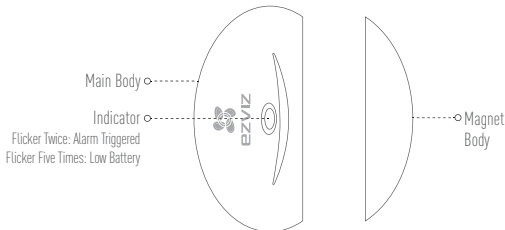


Foam Sticker x2



Quick Start Guide x1

Basics



Functions

Based on the magnetism, when the distance between main body and the magnet body exceeds 3 cm, T2 sends an alarm signal to the EZVIZ app.

Specifications

Battery Voltage	3V
Battery Life	2 Years
Working Current	Static: 20 μ A Max.: 40mA
Low Battery Voltage Alarm	2.8V $\pm$ 0.1V
Working Temperature	-10°C to 50°C (14°F to 122°F)
Working Humidity	10% to 90%
Trigger Distance	30mm $\pm$ 5mm
Resume Distance	25mm $\pm$ 5mm
Working Frequency	915MHz

Operaciones

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Paso 1 Instalación de la batería

- 1 Deslice la tapa trasera del detector T2 y abra la tapa de la batería como se muestra a continuación.



- 2 Retire la hoja de aislamiento de la ranura de la batería.



- 3 Vuelva a colocar la tapa de la batería y la tapa trasera y finalice la instalación de la batería.

Paso 2 Agregar el detector T2 al dispositivo concentrador de alarmas por Internet

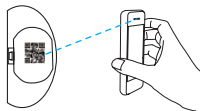
-  El detector T2 debe utilizarse junto con un dispositivo concentrador de alarmas por Internet (a la venta por separado, al igual que el A1).

- **Opción 1 (Recomendada)** Agregar con la aplicación EZVIZ 

1. Instalación de la aplicación EZVIZ
 - Conecte su teléfono móvil a la red Wi-Fi.
 - Descargue e instale la aplicación EZVIZ buscando "EZVIZ" en el App Store (versión iOS) y Google Play™ (versión Android).
 - Abra la aplicación y registre una cuenta de usuario de EZVIZ.

2. Agregar el detector T2

- Inicie sesión en la app EZVIZ.
- Busque su concentrador de alarmas por Internet e introduzca la lista de dispositivos vinculados.
- Toque el símbolo "+" del dispositivo vinculado y escanee el código QR del detector T2, que está en la tapa de la batería y vincúlelo con el concentrador de alarmas por Internet.



• **Opción 2** Añadir usando el concentrador de alarmas por Internet

1. Active el "modo Añadir detectores" del concentrador de alarmas por Internet pulsando el botón de ajustes. Consulte los detalles en la guía de inicio rápido del concentrador de alarmas por Internet.
2. Acerque el detector T2 al concentrador de alarmas por Internet (a menos de 50 cm) y separe las dos partes del detector T2 para enviar la solicitud de adición.



3. El concentrador de alarmas por Internet reproducirá un mensaje de voz con el tipo de dispositivo y el n.º de serie para indicar que se ha agregado el detector T2.

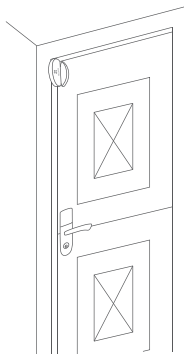
Paso 3 Instalación del detector T2

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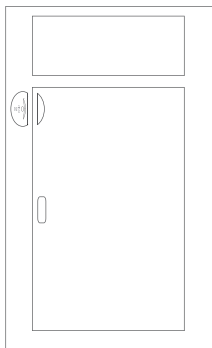
- i** El lugar de instalación no debe estar cerca de campos magnéticos fuertes.
- Para garantizar la detección, la distancia de los dos componentes del detector T2 debe ser lo menor posible (a 5 mm) cuando instale el detector T2.

1. Selección del lugar de instalación

Puede instalar el detector en la puerta o ventana, como se muestra a continuación.



Puerta



Ventana

2. Instalación del detector T2

Asegúrese de que la puerta o ventana esté cerrada. Pegue el adhesivo de espuma en la parte de abajo de los dos componentes del detector T2 y después fíjelos en el lugar seleccionado, como se muestra a continuación.



i Se recomienda instalar el cuerpo principal del detector T2 en un lugar fijo (como el marco de la puerta), para evitar que se caiga al abrir y cerrar la puerta o ventana.

Mantenimiento

Cuando se agote la batería, la cuenta de EZVIZ recibirá un aviso de batería baja para recordarle que cambie la batería.

- Si instala el cuerpo principal a la izquierda, empujelo hacia arriba y sáquelo de la tapa trasera; si instala el cuerpo principal a la derecha, tire de él hacia abajo y sáquelo de la tapa trasera.
- Abra la tapa de la batería y cámbiela.
- Vuelva a colocar el cuerpo principal en la tapa trasera.

Anexo

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Contenido de la caja



T2-A x1

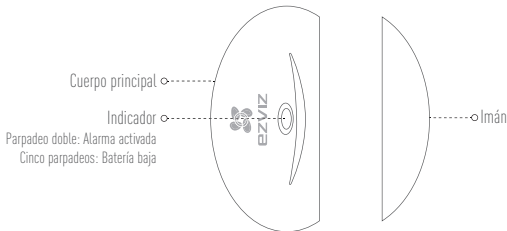


2 adhesivos de espuma



1 guía de inicio rápido

Elementos básicos



Funciones

Según el magnetismo, cuando la distancia entre el cuerpo principal y el imán supere los 3 cm, el detector T2 enviará una señal de alarma a la aplicación EZVIZ.

Opérations

Étape 1 Installation de la batterie

- 1 Faites glisser le capot arrière du T2, puis ouvrez le couvercle de la batterie, comme illustré ci-dessous.



- 2 Retirez la feuille d'isolation du logement de la batterie.



- 3 Remontez le couvercle de la batterie et le capot arrière, puis terminez l'installation de la batterie.

Étape 2 Ajout du détecteur T2 à un concentrateur d'alarme Internet

-  Le détecteur T2 doit être utilisée conjointement à un concentrateur d'alarme Internet (comme A1, vendu séparément).

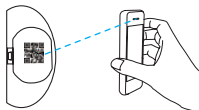
- **Option 1 (recommandé)** Ajout via l'application EZVIZ



1. Installation de l'application EZVIZ
 - Connectez votre téléphone mobile au réseau Wi-Fi.
 - Téléchargez et installez l'application EZVIZ en recherchant « EZVIZ » dans l'App Store (version iOS) ou Google Play™ (version Android).
 - Lancez l'application et créez un compte utilisateur EZVIZ.

2. Ajout du détecteur T2

- Connectez-vous dans l'application EZVIZ.
- Recherchez votre concentrateur d'alarme Internet et accédez à la liste « Linked Device » (Appareil lié).
- Appuyez sur « + » de l'interface « Linked Device » (Appareil lié) et scannez le code QR du détecteur T2, situé sur le couvercle de sa batterie, pour lier l'unité T2 au concentrateur d'alarme Internet.



• Option 2 Ajout en agissant sur le concentrateur d'alarme Internet

1. Activez le « mode d'ajout de détecteurs » de votre concentrateur d'alarme Internet en appuyant sur le bouton de Setting (réglage). Reportez-vous au guide de démarrage rapide de votre concentrateur d'alarme Internet pour les détails.
2. Approchez le détecteur T2 du concentrateur d'alarme Internet (dans les 50 cm) et séparez les deux parties du T2 pour envoyer la demande d'ajout.



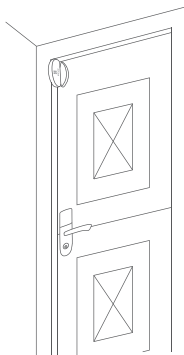
3. Le concentrateur d'alarme Internet émettra un message vocal avec le type d'appareil et le numéro de série, ce qui indique que le détecteur T2 a été ajouté.

Étape 3 Installation du détecteur T2

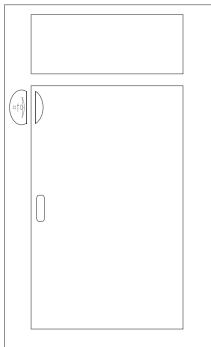
- Il ne faut pas qu'il y ait de champ magnétique fort à proximité du lieu d'installation.
- Pour garantir la détection, la distance entre les deux parties du détecteur T2 doit être la plus faible possible (dans les 5 mm) lors de l'installation du détecteur T2.

1. Sélection de l'emplacement d'installation

Vous pouvez installer le détecteur sur une fenêtre ou une porte, comme illustré ci-dessous.



Porte

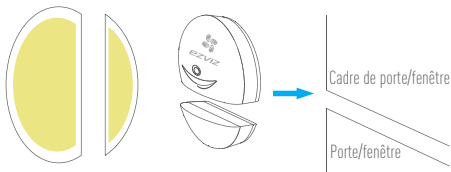


Fenêtre

2. Installation du détecteur T2

Veillez à ce que la porte ou la fenêtre soit fermée. Collez l'autocollant expansé au bas des deux parties du détecteur T2, puis fixez-le à l'endroit sélectionné, comme illustré ci-dessous.

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Il est recommandé d'installer le corps principal du T2 sur un élément immobile (comme le cadre de la porte) dans le cas où il tomberait quand vous ouvrez ou fermez la porte ou la fenêtre.

Maintenance

Quand la batterie est épuisée, une alerte de batterie faible sera envoyée au compte EZVIZ pour vous rappeler de remplacer la batterie.

- Si vous installez le corps principal sur la gauche, poussez le corps principal vers le haut et retirez le capot arrière. Si vous installez le corps principal sur la droite, tirez le corps principal vers le bas et retirez le capot arrière.
- Ouvrez le couvercle de la batterie, puis remplacez la batterie.
- Remontez le corps principal sur le capot arrière.

Annexe

Contenu du carton



1 détecteur T2-A

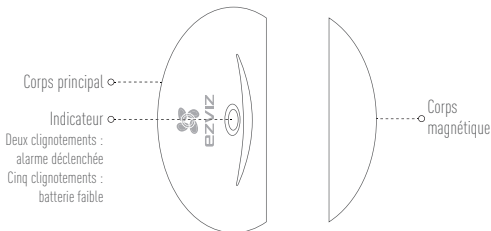


2 autocollants expansés



1 guide de démarrage rapide

Notions de base



Fonctions

En fonction du magnétisme, quand la distance entre le corps principal et le corps magnétique est supérieure à 3 cm, le détecteur T2 envoie un signal d'alarme à l'application EZVIZ.

LIMITED WARRANTY

Thank you for purchasing EZVIZ products. This limited warranty gives you, the original purchaser of the EZVIZ product, specific legal rights. You may also have other legal rights that vary by state, province or jurisdiction. The disclaimers, exclusions, and limitations of liability under this limited warranty will not apply to the extent prohibited by applicable law. No distributor, reseller, agent, or employee is authorized to make any medication, extension, or addition to this limited warranty.

Your EZVIZ product is warranted for a period of one (1) year from the date of purchase against defects in materials and workmanship, or such longer period as may be required by law in the country or state where this product is sold, when used normally in accordance with EZVIZ's user manual.

You can request warranty service emailing us at service@ezvizlife.com.

For any defective EZVIZ products under warranty, EZVIZ, Inc. will, at its option, (i) repair or replace your product free of charge; (ii) exchange your product with a functional equivalent product; (iii) or refund the original purchase price, provided you provide the original purchase receipt or copy, brief explanation of the defect, and return the product in its original packaging. At EZVIZ's sole discretion, repair or replacement may be made with a new or refurbished product or components. This warranty does not cover the postal cost, insurance and any other incidental charges incurred by you in returning the product.

Except where prohibited by applicable law, this is your sole and exclusive remedy for breach of this limited warranty. Any product that has either been repaired or replaced under this limited warranty will be covered by the terms of this limited warranty for the longer of ninety (90) days from the date of delivery or the remaining original warranty period.

This warranty does not apply and is void:

- If the warranty claim is made outside the warranty period or if the proof of purchase is not provided.
- For any malfunction, defect or failure caused by or resulting from the evidence of impact, mishandling, tampering, use contrary to the applicable instruction manual, incorrect power line voltage, accident, loss, theft, fire, flood or other Acts of God, shipping damage or damage resulting from repairs performed by unauthorized personnel.
- For any consumable parts, such as batteries, where the malfunction is due to the normal aging of the product.
- Cosmetic damage, including but not limited to scratches, dents and broken plastic on ports.
- Any software, even if packaged or sold with EZVIZ hardware.
- For any other damages free from defects in material or workmanship.
- Routine cleaning, normal cosmetic and mechanical wear and tear.

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Please do not hesitate to contact your seller, or send e-mails to us service@ezvizlife.com, with any questions.

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About the Documents

The documents include 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 documents is subject to change, without notice, due to firmware updates or other reasons. Please find the latest version in the website (<http://www.ezvizlife.com>).

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REGARDING TO THE PRODUCT WITH INTERNET ACCESS, THE USE OF PRODUCT SHALL BE WHOLLY AT YOUR OWN RISKS. EZVIZ SHALL NOT TAKE ANY RESPONSIBILITIES FOR ABNORMAL OPERATION, PRIVACY LEAKAGE OR OTHER DAMAGES RESULTING FROM CYBER ATTACK, HACKER ATTACK, VIRUS INSPECTION, OR OTHER INTERNET SECURITY RISKS; HOWEVER, EZVIZ WILL PROVIDE TIMELY TECHNICAL SUPPORT IF REQUIRED.

The purpose of the Products is to provide an adequate warning in the event of illegal encroachment in certain area; however, the proper installation of the Products will not eliminate, but only reduce, that accidents will not occur or that there will be no personal injury or property loss as a result. You are highly recommended to raise your vigilance and strengthen the safety awareness in the daily life.

SURVEILLANCE LAWS VARY BY JURISDICTION. PLEASE CHECK ALL RELEVANT LAWS IN YOUR JURISDICTION BEFORE USING THIS PRODUCT IN ORDER TO ENSURE THAT YOUR USE CONFORMS TO THE APPLICABLE LAW. YOU FURTHER AGREE THAT THIS PRODUCT IS ONLY FOR CIVIL USE, AND EZVIZ SHALL NOT BE LIABLE IN THE EVENT THAT THIS PRODUCT IS USED WITH ILLEGITIMATE PURPOSES, SUCH AS THIRD PARTY RIGHTS INFRINGEMENT, MEDICAL TREATMENT, SAFETY EQUIPMENT OR OTHER SITUATIONS WHERE THE PRODUCT FAILURE COULD LEAD

TO DEATH OR PERSONAL INJURY, OR WEAPON OF MASS DESTRUCTION, CHEMICAL AND BIOLOGICAL WEAPON, NUCLEAR EXPLOSION, AND ANY UNSAFE NUCLEAR ENERGY USES OR ANTI-HUMANITY USAGES. YOU SHOULD UNDERTAKE ALL RESPONSIBILITIES FOR LOSSES OR DAMAGES RESULTING FROM THE ABOVE USAGES WHATSOEVER. IN THE EVENT OF ANY CONFLICTS BETWEEN THE ABOVE AND THE APPLICABLE LAW, THE LATER PREVAILS.

Regulatory Information

FCC Information

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.

Note: This product 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 product 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 product 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.

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.

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

Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

CAN ICES-3 (B)/NMB-3(B)

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and

(2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut

fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

EU Conformity Statement



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 Radio Equipment Directive 2014/53/EU, the EMC Directive 2014/30/EU, the RoHS Directive 2011/65/EU.



2012/19/EU (WEEE directive): Products marked with this symbol cannot be disposed of as unsorted municipal waste in the European Union. For proper recycling, return this product to your local supplier upon the purchase of equivalent new equipment, or dispose of it at designated collection points. For more information see: www.recyclethis.info.



2006/66/EC and its amendment 2013/56/EU (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.



Safety Instruction

CAUTION: THE PRODUCT IS BUILT IN A REPLACEABLE BATTERY. RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

Due to the product shape and dimension, the name and address of the importer/manufacture are printed on the package.

EC DECLARATION OF CONFORMITY

Hereby, Hangzhou Hikvision Digital Technology Co., Ltd. declares that the radio equipment type is in compliance with Directive 2014/53/EU.

The full text of the EC DECLARATION OF CONFORMITY is available at the following web link:

<http://www.ezvizlife.com/declaration-of-conformity>.

For more information, please visit www.ezvizlife.com

Need help? Contact us:

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UD0059-B

