



ezviz™

Vault Plus

Quick Start Guide

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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Regulatory Information

FCC Information

FCC compliance: 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

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.

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.

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.

Industry Canada ICES-003 Compliance

This device meets the CAN ICES-3 (B)/NMB-3(B) standards requirements.

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 radioexempts 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.

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

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.

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/manufacturer are printed on the package.

EC DECLARATION OF CONFORMITY

Hereby, Hangzhou Ezviz Network Co., Ltd. declares that the radio equipment type [CS-X3C-8E] 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:

Phone:

USA/CAN: +1-855-693-9849

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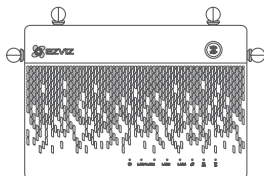
Email:

USA/CAN/MX: service@ezvizlife.com

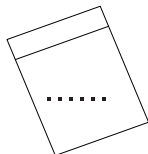
Other countries: support@ezvizlife.com

SAVE THIS MANUAL FOR FUTURE REFERENCE

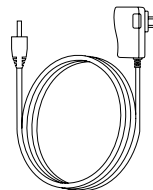
Box Contents



Vault Plus (x1)



Accessories (x1)



Power Adapter (x1)

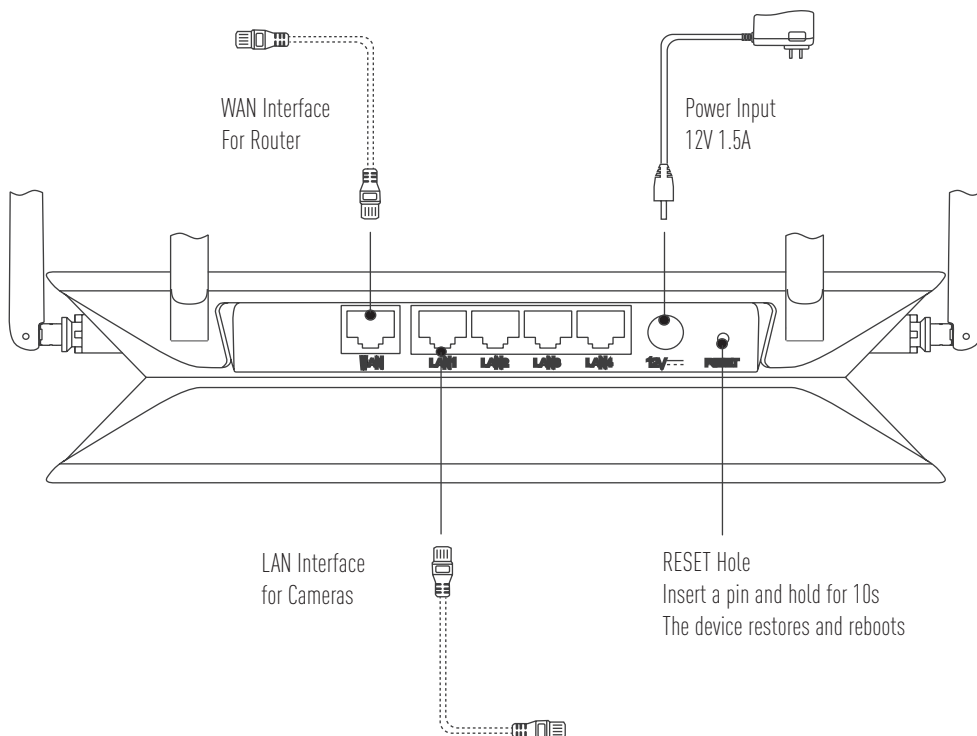


Quick Start Guide (x1)



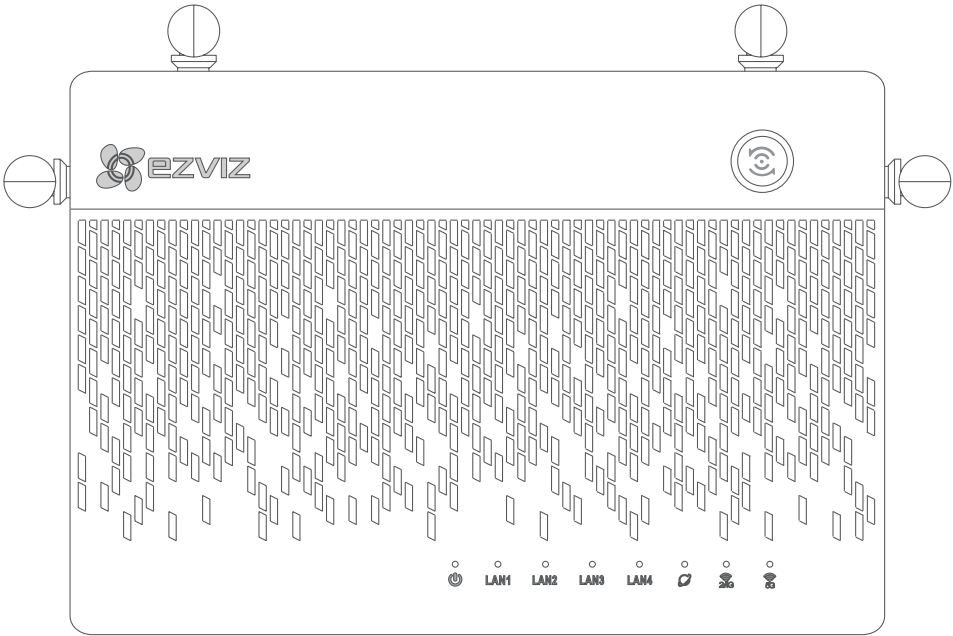
For models equipped with HDDs, the accessories are not included in the box contents. For models not equipped with HDDs, the accessories include screw kits, and HDD radiator.

Rear Panel Overview



The cables with dotted lines above are not included.

Product View



LED Indicator Status



One-Touch Access

Press the button and the system status indicator flashes. The Ezviz cameras nearby automatically connect to the Wi-Fi within two minutes. Other devices may also be connected to the Wi-Fi by pushing WPS button within the same 2 minutes. (For Android devices, you can find the WPS function in Settings > WLAN > Advanced Settings.)



System Status Indicator

Green: Device is starting up or working properly.
Blue: Network unconnected, upgrading or HDD formatting.
Red: HDD is not formatted, unidentified, or running error.

LAN

LAN Network Indicator

Steady: Device is connected to the LAN interface.
Flashing: Data is transmitting.



WAN Network Indicator

Green: Network is connected.
No Light: Network is not connected.



2.4G Wi-Fi Indicator

Green: 2.4G Wi-Fi is enabled. Unlight: 2.4G Wi-Fi is disabled.

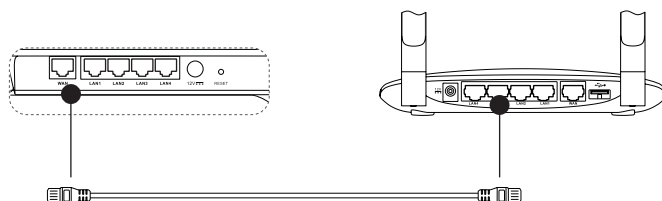


5G Wi-Fi Indicator

Green: 5G Wi-Fi is enabled. Unlight: 5G Wi-Fi is disabled.

Cable Connection

1. Connect the WAN interface of Vault Plus to the LAN interface of router, see figure below. When the connection succeeds, the WAN network indicator displays green, and the system status indicator displays green.



2. (Optional) Connect the LAN interface of Vault Plus to the computer.
3. Connect the power cable to the Vault Plus, and the Vault Plus starts up within two minutes.

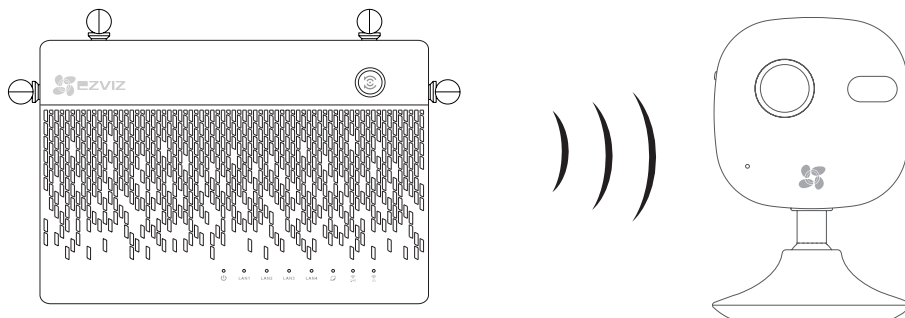
i If you want to install the HDD by yourself, refer to the Appendix.

Setup

Powering on Device

(Before You Start) The camera should be within 3' to 20' (1m to 6m) from the Vault Plus.

1. Power on the camera.
 - Wait until camera status light blinks alternating Blue and Red.
 2. Press the **One-Touch Access** button of the Vault Plus.
 - Its system status indicator light will start to flash.
 - The EZVIZ camera will automatically connect to it.
- (Result)** When the camera status light starts to flash Blue, the connection process is complete.

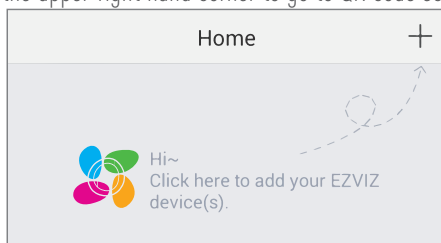


i Restore the camera if it has been connected to Wi-Fi before. You can connect to the device with One-touch access. For cameras that do not support Wi-Fi, connect the camera to the LAN interface with the network cable.

Linkage

Linking to Device

1. Download the App in your Phone (For users without an existing EZVIZ account)
 - Search for "EZVIZ" in the App Store/Google Play TM in your mobile device to download and install the App.
 - Launch the App.
 - Create an EZVIZ user account.
2. Add the Vault Plus and Camera
 - Log into the EZVIZ app.
 - Click the "+" on the upper-right hand corner to go to QR code scanning interface.



- Scan the QR Code on Camera with the EZVIZ App (on device label).
 - Scan the QR Code of Vault Plus with the EZVIZ App (on device label).
3. Access the Vault Plus in the EZVIZ App.



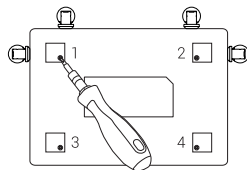
4. Click the "+" to add the camera.



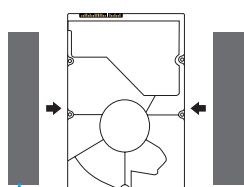
For more advanced settings of Vault Plus, please connect the computer to the LAN interface of Vault Plus, enable computer local area connection to obtain an IP address automatically. Then open the computer web browser (Internet Explorer 8.0 and later version is recommended), and go to 192.168.7.1 for more settings.

HDD Installation

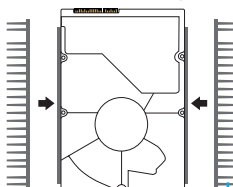
1. (Optional) Remove the rubber mats.
2. Loosen four screws on the bottom of the device to take apart the base, see figure below.



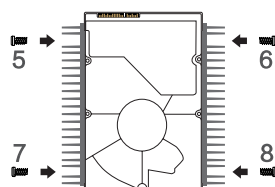
3. Stick the thermal conductive silicon pads to both sides of the HDD, and attach the HDD radiator to the silicone pads.
4. Use the four screws to secure the radiator to the HDD, see figure below.



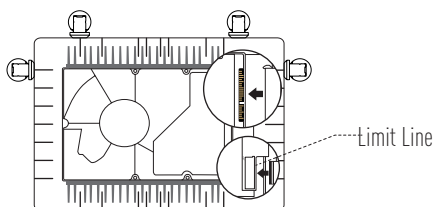
Thermal Conductive Silicon Pad



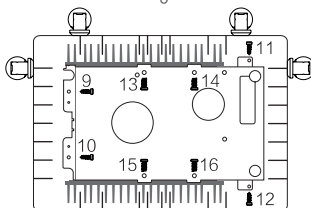
HDD Radiator



5. Connect the data cable. Make sure the limit line (white) aligns with the connector edge.



6. Install the HDD shield. See figure below., see figure below.



7. Re-assemble the base of the VAULT Plus. Replace the screws and rubber mats to complete the HDD installation.

