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 find the latest version in the ᴇᴢⱴɪᴢ ™ website (http://www.ezviz.com).

Revision Record

New release – January, 2022

Trademarks Acknowledgement

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Legal Disclaimer

Table of Contents

Overview

1. Package Contents

		Router(x1)	
Power Adapter(x1)	Network Cable(x1)	Regulatory Information(x2)	Quick Start Guide(x1)

ⓘ   • The power adapter's appearance is subject to the one you have bought, it can not be used outdoors.
     • Operating temperature of the power adapter: 0-40°C.

2. Basics

● LED Indicator

Front View

Name	Description	
LED Indicator	●●●●	Flashing green: Starting up.
	▬	Solid blue: Network disconnected.
	▬	Solid green: Network connected.
	●●●●	Flashing blue: One-Key Access is enabled.
	●●●●	Flashing blue, green in turn: Restore to Factory Settings.
	▬	Solid Gray: Powered off or the indicator is turned off.

LAN Port

Power Port (DC 12V 1.5A)

Power on/off

RESET Button

WAN Port

Back View

Name	Description
RESET Button	Press and hold for over 7s to restart and set all parameters to default. Press one time to enable Mesh Networking, or enble One-Key Access, please refer to related section for details.
Power Port	Use the power adapter included (DC 12V 1.5A).

Power On and Internet Connection

1. Connect the router to power outlet via power adapter.
2. Connect the WAN port of the router to the Internet via network cable.

connect to internet

connect to power outlet
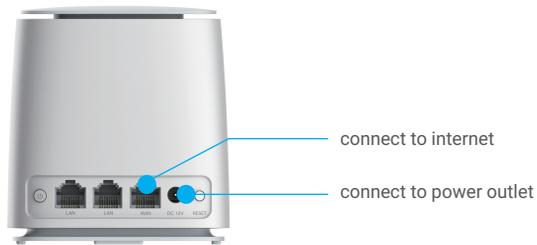
Configuration

When using the router for the first time, you should configure the parameters through the computer or the mobile phone. We take the mobile phone as an example.

- Confirm that the device has been connected correctly, powered on normally, and the led indicator is solid green.
- Connect your mobile phone to the wireless network of the device (Network Name: ezviz_ XXXXXX, no password by default).
- Open the browser of your mobile phone, input "wifi.ezvizlife.com", and go to the configuring page.
- Set the parameters such as the device management password, Wi-Fi name and password, etc.

One-Key Access

After the router configured network, the EZVIZ smart home camera(s) can connect the router's Wi-Fi by the function of One-Key Access.

Power on the camera(s), and when the camera(s) is in the state of waiting to configure the Wi- Fi, press the router's RESET button one time to start detecting your camera(s), the camera(s) will connect the router's Wi-Fi. the router will automatically exit One-Key Access after 120s.

Mesh Networking

ⓘ   • Number of devices in the network: no more than 8 is recommended.
    • Main router: A device that successfully connects to the network through the WAN port, or completes parameter configuration through the configuration wizard.

The mesh networking is supported by the following methods.

Hardware method:
   • When the sub routers is in the reset state, you only need to press the RESET button on the main router to build automatically the mesh network.
   • For a device that has not joined the mesh network, you only need to press the RESET button of the device (the main router or the sub routers) that has joined the mesh network, and the device that has not joined the Mesh network will automatically join the existing mesh network.

Software method:
   - Log in to the configuring page of the browser of your computer or mobile phone, or log in to your EZVIZ app that added the mian router.
   - Go to Control panel > Route management > Add routers, the detected router will join mesh network.

Get the EZVIZ App

1. Connect your mobile phone to Wi-Fi (suggested).
2. Download and install the EZVIZ app by searching for "EZVIZ" in the App Store or Google Play™.
3. Launch the app and register an EZVIZ user account.

EZVIZ App	
Download on the App Store	GET IT ON Google Play

ⓘ If you have already used the app, please make sure that it is the latest version. To find out if an update is available, go to the app store and search for "EZVIZ".

Add to EZVIZ App

- Log in to your EZVIZ account.
- On the Home screen, tap "+" on the upper-right corner to go to the Scan QR Code interface.
- Scan the QR code on the Quick Start Guide cover or on the body of the device.

- Follow wizard to add your device to the EZVIZ app.

Operations on the EZVIZ App

ℹ️ The app interface may be different due to version update, and the interface of the app you installed on your phone shall prevail.

1. Homepage

When you launch the EZVIZ app, the main router's homepage displays as shown below.
You can choose to go to the interface of Control Panel, Terminal Management or Toolbox as needed.
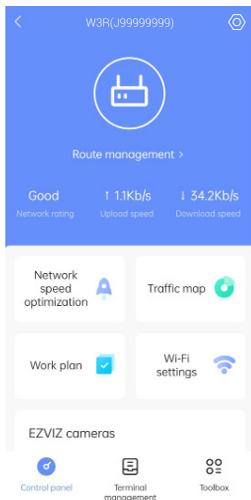
Icon	Description
⊙	Settings. View or change the device settings.
⊘	Panel Control. Manage the device.
🗒	Terminal Management. View and manage the terminals connected to the device.
⬚	Toolbox. Tap to select tools to set relevant parameters for your device as needed.

2. Settings

In the settings page, you can set the parameters of the device.

Parameter	Description
Device Information	You can see the device information here.
Delete Device	Tap to delete the device from your EZVIZ account.