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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 find the latest version in the $\blacksquare ZVIZ$ ^{\blacksquare} website (http://www.ezviz.com).

Revision Record

New release - January, 2022

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Overview

1. Package Contents



Temperature & Humidity Monitor (x1)





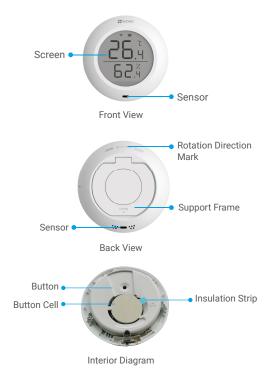


Regulatory Information (x1)

2. Basics

Temperature & Humidity Monitor detects and displays the indoors temperature and humidity and then sends the related data to the linked EZVIZ gateway. After adding the Monitor to EZVIZ APP, you can view the related data on your phone in real time; moreover, it can trigger other EZVIZ smart products to provide you a smart home life.

Structure



Quick Start Guide (x1)

Name	Description
Button	 Press and hold the Button for 5s, the Temperature & Humidity Monitor will restart and then enter device adding mode; at the same time, the signal icon on the device screen will flashes quickly. Short press the Button to switch data display between degree centigrade (°C) and fahrenheit degree (°F). Quickly press the Button twice to switch between Normal Mode and High-preformance Mode.

Display Screen



Setup

Follow the steps to set your monitor:

- 1. Get the EZVIZ app.
- 2. Power on your Temperature & Humidity Monitor.
- 3. Add the Monitor to your EZVIZ account.

1. Get the EZVIZ App

- 1. Connect your mobile phone to Wi-Fi (suggested).
- 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.



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".

2. Power on Temperature & Humidity Monitor

Step 1 Remove Rear Cover

Remove the rear cover of the Temperature & Humidity Monitor by rotating it anticlockwise as shown in the figure below.



It is recommended to put the Temperature & Humidity Monitor on your hands to press and twist it by your palm.

Step 2 Remove Insulation Strip

Draw out the battery insulation strip with your hand.



- Please replace the battery in time when low power prompts on your phone.
 - If you need to replace the battery, please purchase one CR2450.
 - When replacing batteries, please insert with the positive side facing up.

3. Add Temperature & Humidity Monitor

The Monitor should be used along with EZVIZ Zigbee Smart Gateway (afterinafter referred to as "gateway"). Please add gateway to the EZVIZ Cloud by referring to the gateway user manual, and then add the Monitor to the gateway by following the below steps.

Method One: Add by Scanning QR Code

1. Log in to your account through EZVIZ app, tap the device adding icon and then the QR code scanning interface will be displayed.

2. Press and hold the Button of the Monitor for over 5s till the signal icon on Monitor screen flashes, and then the Monitor enters device adding mode.





3. Scan the QR code on the inner side of the cover or the cover of the user manual, and then add the Temperature & Humidity Monitor to the gateway.



5. Add the Temperature & Humidity Monitor to the gateway by following the wizard on the app.

6. Rotate tightly the rear cover of the Temperature & Humidity Monitor clockwise till the aligning mark ▶ on rear cover is aligned with the mark 🕆 on the front cover.



Method Two: Add by the Gateway



When adding Temperature & Humidity Monitor by the gateway, place the Monitor as close to the gateway as possible.

1. Press the Funtion Button of the gateway to make the gateway enter device adding mode.



2. Press and hold the Button of the Monitor for over 5s till the signal icon on Monitor screen flashes, and then the Monitor enters device adding mode.



4. The Monitor has been added to the gateway successfully and the gateway prompts adding successfully.

5. After the Temperature & Humidity Monitor is added successfully, rotate the Monitor rear cover clockwise to tighten the rear cover till the aligning mark on rear cover is aligned with the mark 🗄 on the front cover.



Installation

- · Metal will cause ZigBee signal attenuation, so please do not install the Monitor on a metal door, it is recommended to install it on the wall next to the door.
 - · Do not install the Monitor in an environment with corrosivity or intense magnetic fields.
 - · It is recommended that the distance between the Monitor and gateway be less than 20m. If there are walls between them, the number of walls should be no more than 2.
 - · It is recommended to use the Monitor in a house with an area of no more than 200 square meters; if your house is too large, please purchase two or more Monitors for a better using experience.
 - · Before sticking 3M tape, please swipe the dust on the installation surface to enhance the tape stickiness: do not stick it on a lime wall.

Please place the Monitor on desktop as you needed, or you can stick it on the wall below 1 meter with 3M tape.

Place on the desktop



Stick on the place you needed (with 3M tape)



Specifications

Working Temperature	-10℃ ~ 60℃
Working Humidity	0%~99%RH
Wireless Protocol	ZigBee 3.0
Battery Type	CR2450
Battery Duration	12 months

i For additional information about the device, please refer to www.ezvizlife.com.

Operations on the EZVIZ App

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

Launch the EZVIZ app, open the homepage of the related gateway, you can manage your Temperature & Humidity Monitor as needed on the page.

Log	Detection log of the Monitor.
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2. Settings

Parameter	Description
Device Name	Customize the name of your device.
Temperature/ Humidity Alarm	When enabled, the device will send an alarm message to notice you that the temperature or humidity exceeds the set values.
Temperature unit	You can check the current temperature unit of the Monitor.
Performance Mode	You can check the current performance mode of the Monitor.
Related Devices	You can see the gateway connected to your monitor.
Device Information	You can see the device information here.
Share	Share your device.
Delete Device	Tap to delete the Monitor from EZVIZ cloud.