W3C

Wireless Dual-Band Gigabit Router

Reliable Networking for Your Smart Home

The W3C Wireless Router is here to meet your need for high-speed and reliable Internet in a large home or office. Specially optimized for the access of EZVIZ security cameras, the router guarantees a seamlessly connected daily life with minimal effort.

2.4 and 5 GHz Bands

Wi-Fi Range up to 100 m (328 ft.) in Open Space

One-Key Access

Gigabit Ethernet Ports (1 WAN Port, 3 LAN Ports)

Mobile App Control

Optimized for EZVIZ Camera Access

Concurrent dual-band Wi-Fi connections.

Stream and play even faster with up to 1,166 Mbps combined Wi-Fi speeds. To get the most out of your Wi-Fi connection, you can browse webpages and manage emails over the 2.4 GHz band while delegating demanding tasks – such as HD streaming and multi-player video gaming – to the clearer 5 GHz band.

2.4 GHz   5 GHz   2.4 GHz

Wired connections for ultra-fast data.

Gigabit ports make sure your connected devices get a reliable and lag-free Internet connection at all times!
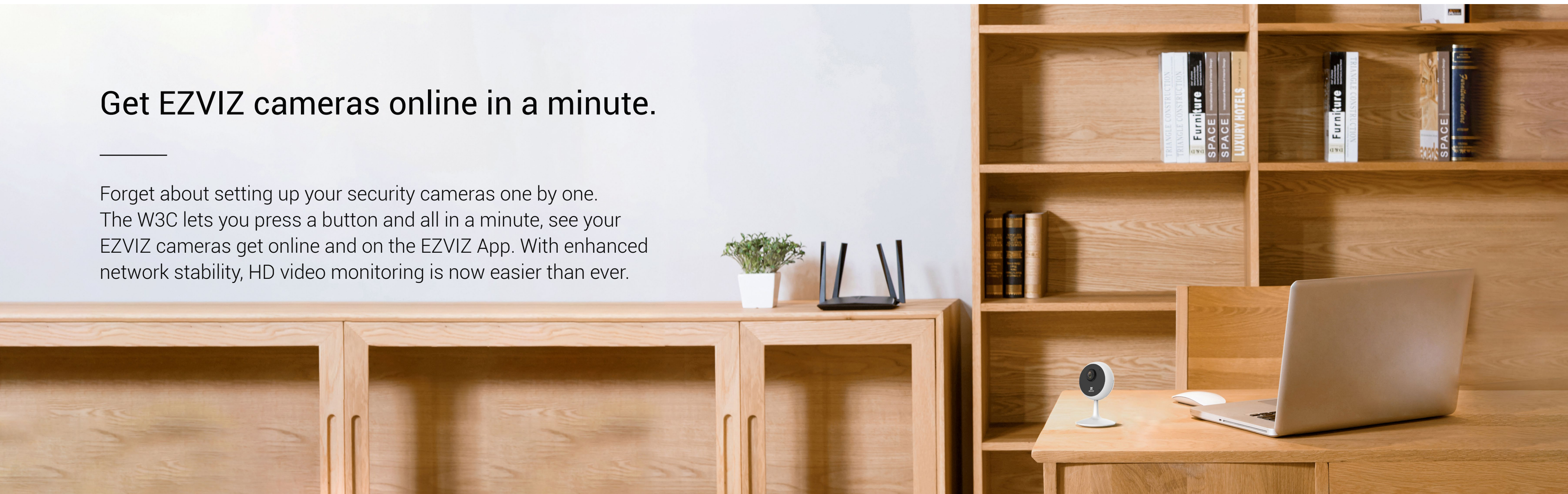
For the increasingly crowded home network.

No matter how many connected devices you own and wherever they are placed, now they can all enjoy a strong and dedicated wireless connection with the W3C Router, thanks to the advanced MIMO and beamforming technologies.

Get EZVIZ cameras online in a minute.

Forget about setting up your security cameras one by one. The W3C lets you press a button and all in a minute, see your EZVIZ cameras get online and on the EZVIZ App. With enhanced network stability, HD video monitoring is now easier than ever.

Manage your network from anywhere.

Manage your network with ease using the versatile EZVIZ App.
You can unleash your Wi-Fi's best performance with a single tap
or switch between two modes to customize your network strategy.

W3C(D14140698)

Home Mode | Store Mode

One-key
Accelerate

Specifications CS-W3C-WD1200G

Network Interface

> Three RJ-45 10/100/1000 Mbps self-adaptive Ethernet LAN interfaces
>
> One RJ-45 10/100/1000 Mbps self-adaptive Ethernet WAN interface

Wireless Interface

> Supports simultaneous dual-band 2.4 GHz and 5 GHz connections.
> The actual available channels may vary according to local regulations.
> Theoretical maximum rate, 1166 Mbps (300 Mbps+866 Mbps).
>
> 802.11b/g/n max.: 300 Mbps; 802.11a/n/ac max.: 866 Mbps

Wireless Functions

> Enable / Disable Wireless Radio, WMM, Wireless Statistics

Wireless Security

> Open, WPA/WPA2-PSK encryption, WPA2-PSK encryption

CPU

> MIPS @ 580 MHz (max.)

Antenna

> Four external @ 5dB max.

Indicator

> One system LED

Button

> One-touch access. Hold for 7 seconds to reset.

Power

> DC 12V 1.0A, typical power consumption < 10 watts
>
> The adapter supports a wide voltage range from 100V~240V

Working Temperature and Humidity

> 0°C to 40°C (32°F to 104°F), 10% to 90%
>
> Indoor use only

Quality of Service

> Supports WMM

WAN Type

> Dynamic IP / Static IP / PPPoE / L2TP

Specifications CS-W3C-WD1200G

Management

Access control / local management / remote APP control

DHCP

Server, Client, DHCP Client List

Port Forwarding

Port Forwarding, UPnP, DMZ

Dynamic DNS

Does not support

VPN Pass-Through

PPTP, L2TP

Access control

Host List, Access Restriction

Guest Network

Does not support

Dimensions

Product Dimensions	200 x 150 x 33 mm (7.87 x 5.9 x 1.3 inch)
Packaging Dimensions	295 x 285 x 96 mm (11.61 x 11.22 x 3.78 inch)
Weight	336 g (0.74 lbs)
Package Weight	775 g (1.71 lbs)

Package Contents:

- W3C Wireless Router

- Power Adapter – 1.5 meters (4.9 ft.)

- Quick Start Guide

Certifications

CE / Reach / WEEE / RoHS

https://www.ezvizlife.com/