

1080p H.265



Wi-Fi Smart Home Camera

Home protection in the simplest way.

If you are seeking for a simple, durable camera to tackle multiple security needs at a super affordable price, the C3TN can't be beat. The camera is well-engineered to focus on the most needed features to get the basics right, including great video quality, extended night vision, weatherproof housing, and more.



Resolution



IP67 Weatherproof Design



Motion Detection



Audio Pick-Up



IR Night Vision (Up to 30 m / 98 ft)



H.265 Video Technology



Supports MicroSD Card (Up to 256 GB)



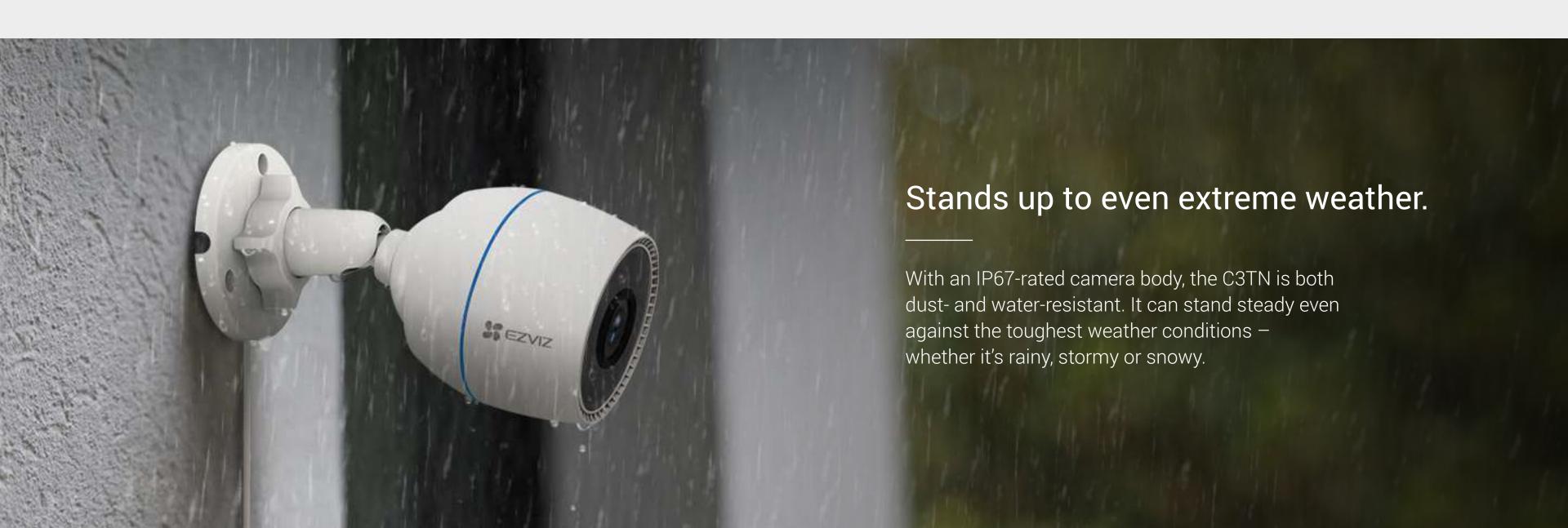
EZVIZ Cloud Storage



Crisp 1080p video with extended night vision.

Say goodbye to blurry or pixelated footage.
With the EZVIZ C3TN, you can view and record
everything in Full HD 1080p to capture sharper,
more vivid details. The camera also features two
IR lights to render clear night vision up to 30 meters.





Keeps you in the know.

Want to know what's happening when you're not at home? Watch the livestream with a simple tap on your smartphone using the EZVIZ App. What's better, you will receive a mobile alert as soon as the camera detects motion.



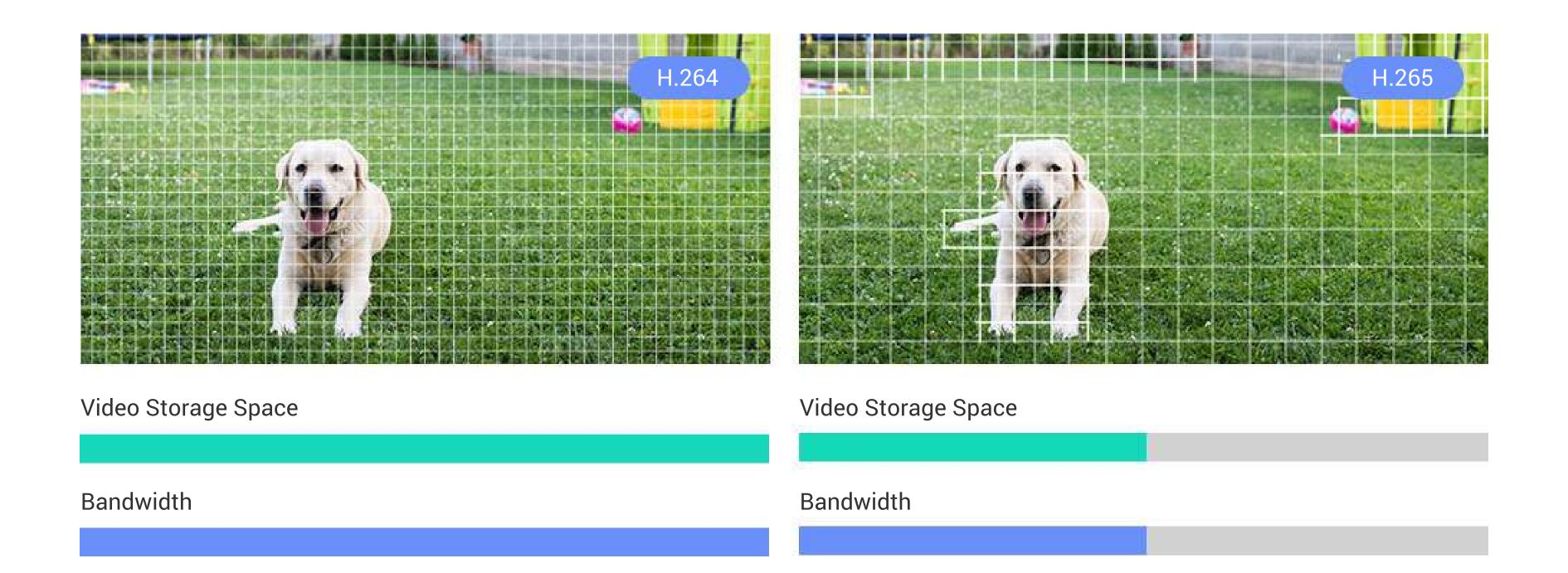


It's your eyes – and ears.

The C3TN comes with a built-in noise-canceling microphone, which can pick up clear audio in the surrounding area. You can see and hear what's going on in your backyard or at your front door at any time.

Reduce storage space and relieve network loads.

With the advanced H.265 video compression technology, the camera achieves same or even better video quality with only half the bandwidth and half the storage space required by the previous H.264 video compression standard*.



Flexible storage options.

You can secure your recorded videos on a local microSD card of up to 256 GB, or subscribe to EZVIZ CloudPlay for fully-encrypted, unlimited cloud storage.

*Local storage cards need to be purchased separately.

The availability of EZVIZ CloudPlay services may vary across regions and countries.

Please refer to the service page on the EZVIZ App for details.



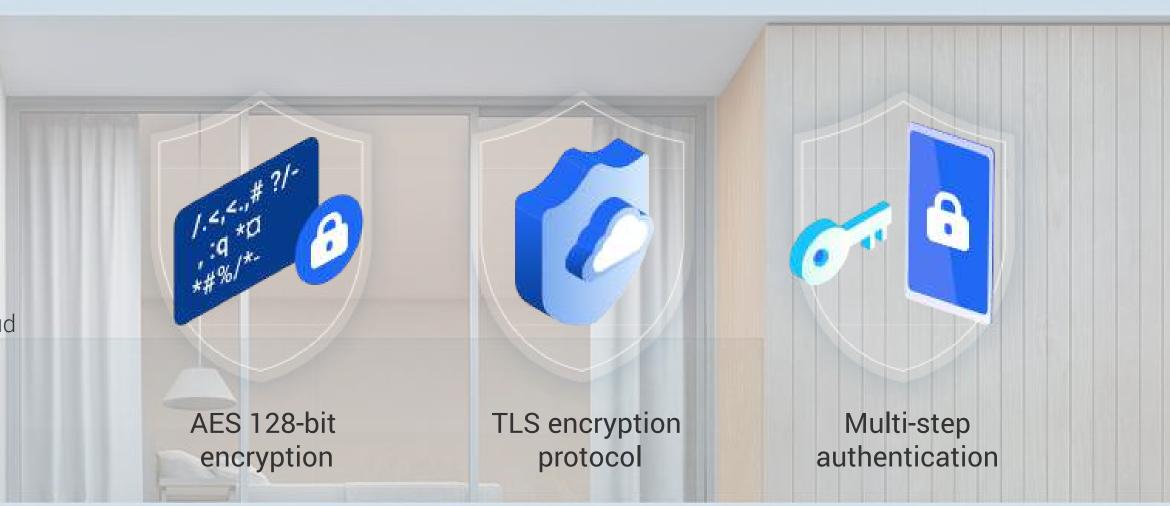
Supports MicroSD Card

Encrypted Cloud Storage*

We protect your data and privacy.

Protecting your data and privacy is our highest priority.

Data transmission between the camera and the EZVIZ Cloud is encrypted from end to end. Only you have the keys to decrypt your data.



Specifications Model CS-C3TN(2MP)

Camera

Image Sensor 1/2.7"Progressive Scan CMOS

Minimum Illumination 0.01 Lux @ (F2.0, AGC ON), 0 Lux with IR

Shutter Speed Self-adaptive shutter

Lens 2.8 mm @ F2.0, view angle: 106° (Horizontal), 122°(Diagonal)

Lens Mount M12
DNR 3D DNR

WDR Digital WDR

Compression

Video Compression H.265 / H.264

Video Bit Rate Ultra-HD; HD; Standard. Adaptive bit rate.

Image

Max Resolution 1920 × 1080

Frame Rate Max: 30fps; Self-Adaptive during network transmission

Network

Wi-Fi Pairing AP Pairing

Protocol EZVIZ Cloud Proprietary Protocol

Interface Protocol EZVIZ Cloud Proprietary Protocol

General Function Anti-Flicker, Dual-Stream, Heart Beat,

Password Protection, Watermark

Max. Bitrate 2M

Interface

Storage Micro SD card slot (Max. 256 GB)

Wired network RJ45 \times 1(10M/100M Adaptive Ethernet Port)

Wi-Fi

Standard IEEE802.11b, 802.11g, 802.11n

Frequency Range 2.4GHz ~ 2.4835 GHz

Channel Bandwidth Supports 20MHz

Security 64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK

Transmission Rate 11b: 11Mbps,11g: 54Mbps,11n: 144Mbps

General

Operating Conditions -4°F to 122 °F (-20°C to 50°C);

Humidity 95% or less (non-condensing)

Power Supply DC 12V/1A

Power Consumption Max. 6W

IP Grade IP67

Night Vision Distance Max. 30 m (98 ft)

(Black/White Night Vision Mode)

Dimensions $72 \times 72 \times 152 \text{ mm} (2.83 \times 2.83 \times 5.98 \text{ inch})$

Packaging Dimensions $227 \times 100 \times 92 \text{ mm} (8.94 \times 3.94 \times 3.62 \text{ inch})$

Net Weight 253 g (8.9 oz)

In the box

- C3TN Camera
- Drill Template
- Screw Kit
- Waterproof Kit
- Power Adapter
- Regulatory Information
- Quick Start Guide

Certifications:

CE / FCC / UL / RoHS / WEEE