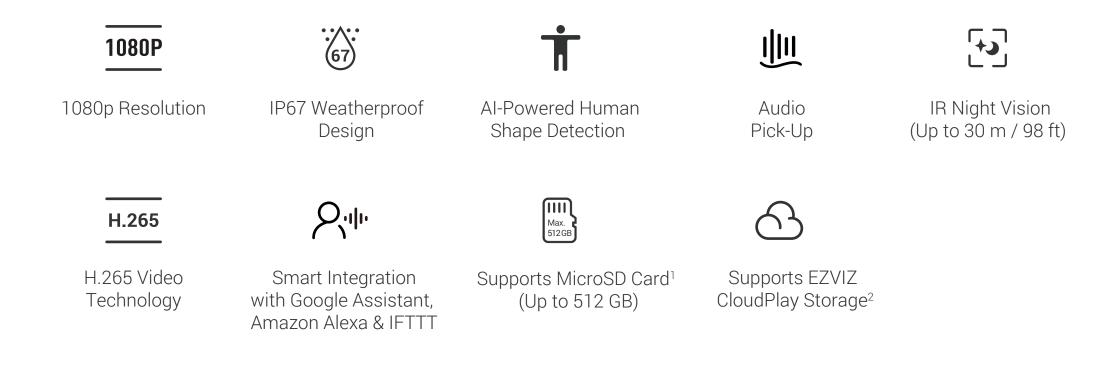


H3c

Wi-Fi Smart Home Camera

Reliable protection simplified

If you're looking for a simple, sturdy and smart camera that is very affordable at the same time, the H3c is possibly the best option you will find. The camera is well-designed to deliver trusted protection from day to night, including AI-powered human detection, weatherproof enclosure, clear video quality, far-reaching night vision and more.





Al algorithm for alerts that matter

The camera's onboard AI algorithm helps distinguish and detect moving people in particular, so as to reduce insignificant alerts caused by falling leaves or flying insects. You will receive smarter notifications that matter to you.



Crisp 1080p video with extended night vision

When it comes to home security, details matter. With the H3c, you can view and record everything in Full HD, and enjoy sharp black-and-white night vision to see up to 30 meters in even darkness.



15:00 | 1 1 | 1 | 16:00 | 1 1 | 17:00 | 1 1 | 17:00 | 1 1 | 18:00



Protection lasts, even in harsh weathers

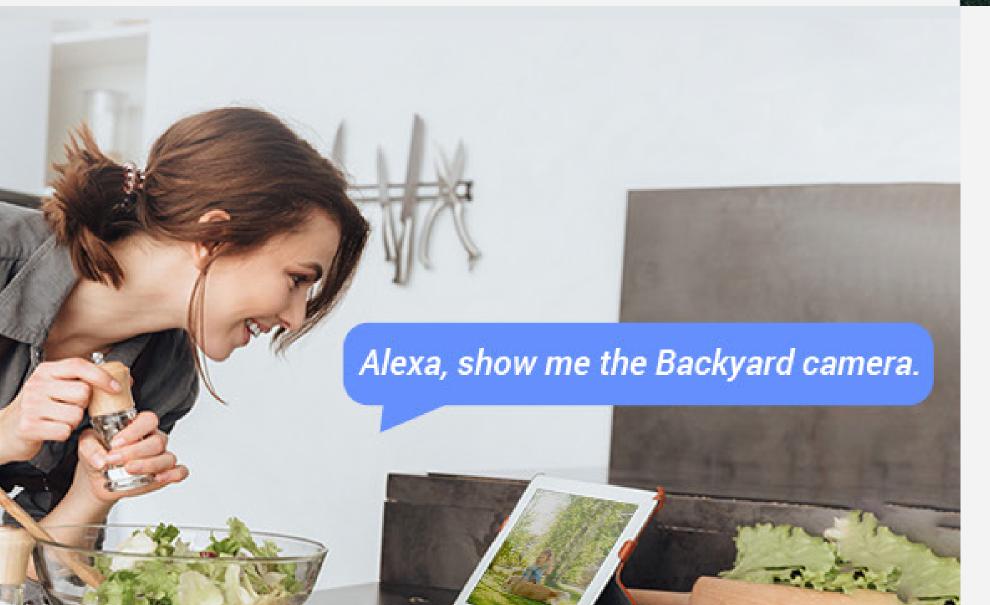
Thanks to its well-built camera body, the H3c is IP67-rated to withstand even the toughest weather conditions – whether it's rainy, stormy or snowy.

Elegant design with reliable Wi-Fi connection

Compact in design to go under the eaves or on the outer wall, the H3c is equipped with high-performance, built-in dual antennas to ensure stable, strong camera connection.

It's your eyes – and ears

The H3c 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.



Mom, they're so cute!



Smart integration, hands-free control

You can integrate the H3c to your existing smart home system. Voice-enable the live viewing with "Hey Google" or "Alexa" to check what's happening on a bigger screen.

Extra-Large, safe storage options that you can trust

You can secure your recorded videos on a local microSD card of up to 512 GB, or subscribe to EZVIZ CloudPlay for fully-encrypted cloud storage.



Supports MicroSD Card¹

Enhanced viewing pleasure with smaller video files

Compared to the prevailing H.264 video compression technology, H.265 creates a more fluid viewing experience with recorded videos. Meanwhile, you won't have to worry about large video files taking up too much of your storage space – H.265 technology reduces their sizes by up to 50%³. 50%



Supports EZVIZ CloudPlay Storage²



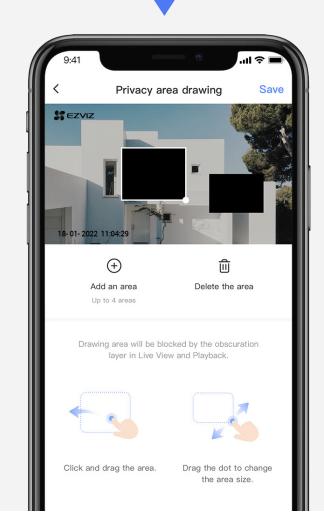
We do our best to protect your data and privacy



EZVIZ has been awarded by DNV for information security (ISO/IEC 27001:2013), personal data protection (ISO/IEC 27701:2019), cloud security (CSA STAR) and more.

- 1 A local storage card must be purchased separately.
- 2 Cloud storage service is only available in certain markets. Please verify the availability before making any purchase.
- 3 Data from EZVIZ Lab's test results under standard conditions. The video compression efficiency will vary with the frequency and complexity of the activity captured, as well as other environmental factors.
- 4 Users can draw in rectangles to customize up to 4 privacy zones.

Privacy Zone⁴



TLS Data Transmission Encryption

AES-128

Data Encryption

Specifications CS-H3C-R100-1K2WF

Camera

Ν	et	W	0	r	k
---	----	---	---	---	---

Image Sensor	1/2.7"Progressive Scan CMOS	Wi-Fi Standard
Minimum Illumination		Frequency Range
	0.01 Lux @ (F2.0, AGC ON), 0 Lux with IR	Channel Bandwidth
IR Night Vision Distance	Up to 98 ft / 30 m	Security
Chutter Creed	Calf adaptive elevittar	
Shutter Speed	Self-adaptive shutter	Transmission Rate
Lens	4mm @ F2.0, view angle: 82° (Horizontal), 98° (Diagonal)	Wi-Fi Pairing
Lens Mount	M12	Protocol
		Interface Protocol
DNR	3D DNR	Wired Network
WDR	Digital WDR	Wiled Network
	Digital WDH	
Day / Night Switch	IR-Cut filter with auto-switching	
		General
		/

Video & Audio

otive during network transmission
I. Adaptive bit rate.

Dimensions

Package Dimensions

Weight

IP Grade

Operating Conditions

IEEE802.11b, 802.11g, 802.11n

2.4 GHz ~ 2.4835 GHz

Supports 20 MHz

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

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

AP Pairing

EZVIZ Cloud Proprietary Protocol

EZVIZ Cloud Proprietary Protocol

RJ45 × 1 (10M / 100M Adaptive Ethernet Port)

72mm × 72mm × 157mm (2.83 × 2.83 × 5.98 inch)

227 × 100 × 92 mm (8.94 × 3.94 × 3.62 inch)

Net weight: 250 g (8.82 oz) With Package: 447 g (15.77 oz)

IP67

-30 °C to 50°C (-22 °F to 122 °F), humidity 95% or less (non-condensing)

Specifications CS-H3C-R100-1K2WF

Function

Detection	Al-Powered Human Shape Detection, Motion Detection
Customized Alert Area	Supports
Integration	Works with Alexa, Google Assistant, IFTTT
General Function	Anti-Flicker, Dual-Stream, Heart Beat, Mirror Image, Password Protection, Watermark

Storage

(
Local Storage	Supports microSD card (Up to 512 GB)
Cloud Storage	Supports EZVIZ CloudPlay storage (Subscription required)

Power

Power Supply	DC 12V / 1A	
Power Consumption	Max. 6W	

In the box

- H3c Camera
- Drill Template
- Screw Kit
- Waterproof Kit
- Power Adapter
- Regulatory Information
- Quick Start Guide

Certifications:

CE / FCC / UKCA / UL / WEEE / RoHS / REACH

Specifications are subject to change without notice. " 💕 ", " EZVIZ" and other trademarks and logos are the properties of EZVIZ in various jurisdictions.