



S10 **2K+**

Smart Video Calling Camera

Protect and accompany, all in one device

Introducing the S10, EZVIZ's first smart video calling camera that makes connection closer and protection warmer. With the intuitive 4-inch touch screen, even the least tech-savvy can effortlessly make calls with their family. Beyond video calling, it helps you keep an eye on your family with wide coverage and clear images. And there's more – it stores precious memories as a digital photo album, and adds joy to your space with high-quality sound from its Bluetooth speaker.



2K+ Resolution



360° Panoramic View



AI-Powered Human Shape & Pet Detection



Baby Crying Detection



Two-Way Video Calling with Call Button



Smart Tracking¹



4-Inch Touch Screen



IR Night Vision (up to 10 m / 33 ft)



Electronic Album



Bluetooth Speaker



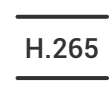
Privacy Shutter



WDR



Supports Dual-Band Wi-Fi 6 (2.4 / 5 GHz)²



H.265 Video Compression



Smart Integration with Google Assistant & Amazon Alexa³



Supports MicroSD Card (up to 512 GB) & EZVIZ CloudPlay Storage⁴

A next-level indoor camera does more than protects, but also cares

For your security needs

An Indoor PT Camera

Whole-Home Monitoring

Two-Way Video Calling



For your sense of belonging

+ Added Values

Photo Album

Bluetooth Speaker

See every corner of your space in 2K+ clarity

Whether you need to check on loved ones or keep an eye on pets, the S10's clear view and all-around coverage will help you get the job done. Its flexible rotation lets you adjust its perspective to capture what you want — so nothing is ever out of sight.



Video calling made easy with the whole family

The S10 offers multiple simple ways to initiate calls, making it easy for the whole family to use. You can tap the call button directly on the device, select a contact from the list, or use the EZVIZ App to start a call from your phone.

Via the Smartphone



Via the S10 Camera



Personalize your settings as you prefer

Easily customize each call button with a designated person, tailor your contact list to keep loved ones close, and set your rejection list to avoid unwanted interruptions. It's all about making your calling smoother and more personal, just the way you want it.

you can...



designate a person for each call button



manage your contact list



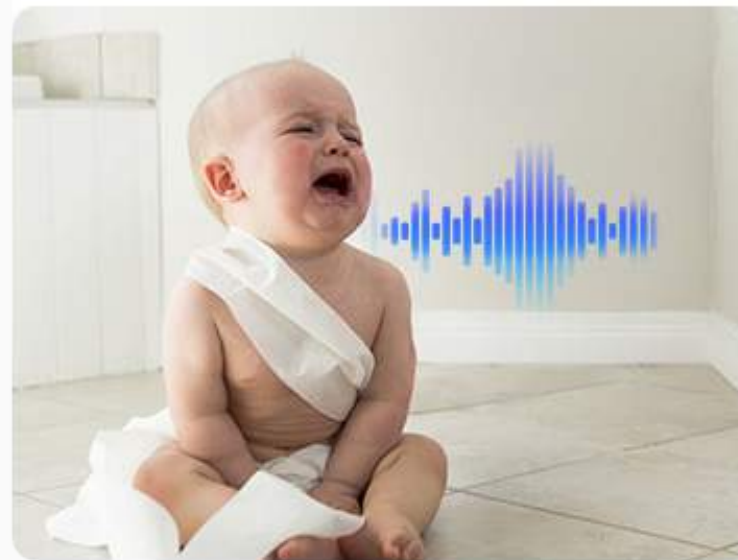
 AI-Powered Human Shape Detection



 AI-Powered Pet Detection



 Crying Detection



Keep you connected for the ones you care

With the S10, you can enjoy smooth video calls without worrying about adjusting the camera—it's always perfectly framed. When it comes to your loved ones, whether pets or children, the S10 keeps a watchful eye. It instantly alerts you to any unusual sounds or cries, so you can rest easy knowing you're always informed, no matter where you are.

See your loved ones clearly

Enjoy your video calls in comfort. The S10's vibrant screen makes every video call feel natural and shows your conversation partner in sharp detail. Designed with a thoughtful tilt, it naturally adjusts to your view so you can chat, laugh, and stay close to loved ones without straining your posture.

**4-Inch
Touch Screen**





Your cherished moments, beautifully displayed

Upload your family photos and turn the S10 into a personalized digital album, always ready to display your cherished memories. With its sleek, modern design, the S10 complements any home decor, adding a touch of style to your living space while keeping your memories close at hand.

Enjoy every chat with engaging sounds

The S10 brings more joy to your everyday moments by doubling as a high-quality Bluetooth speaker. Enjoy your favorite tunes with rich, well-balanced sound or experience crystal-clear audio during video calls.

- 400** 400 ml independent sound chamber
-  1.5-inch full-range speaker unit
-  Fabric-wrapped design





The image shows a black Ezviz camera with a colorful display screen on a wooden shelf. The screen displays the time 10:08. The shelf is part of a modern wooden furniture set in a bright room with a potted plant in the background.

Connection for boosted performance

Set up the camera network, either wired or wirelessly. You can connect the camera to either 2.4 or 5 GHz² band to ensure a strong Wi-Fi signal.



The image shows a black Ezviz camera on a white coffee table in a living room at night. The camera's screen displays the time 10:08. Above the camera, the words "Day" and "Night" are shown in a dark bar, indicating the camera's night vision capability. The room is dimly lit, with light coming from a window in the background.

Vivid night vision

Say goodbye to blurred video clips at night. The camera renders vivid, clear details to protect your sweet dreams with IR night vision.



The image is a close-up of the bottom of the Ezviz camera, showing its circular base and the cable management system. The camera is sitting on a light-colored wooden floor.

Concealed cable management

The camera has a concealed cable design, which ensures both clean look and stable rotation. You can hide the power cable perfectly under the camera.



The image shows an elderly woman with white hair, wearing a grey sweater, sitting at a white table. She is looking at a small white Ezviz camera on the table. A blue speech bubble above her says "Alexa, show me the baby's room." The background shows a modern kitchen with white cabinets and a potted plant.

Hands-free control

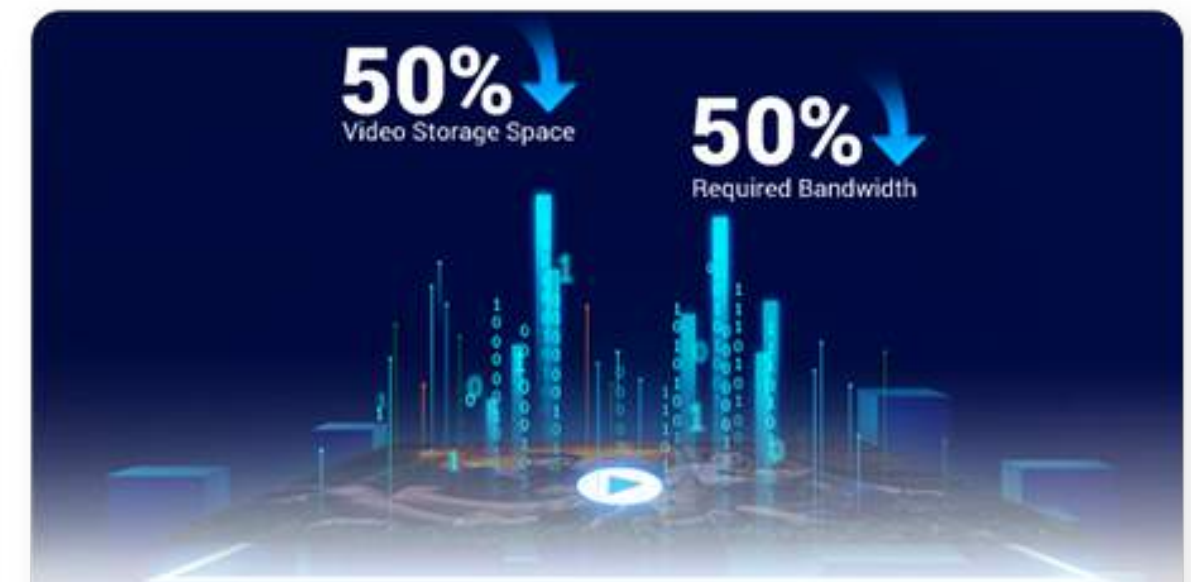
With integration to your voice assistants, you can pull up the video feed by simply saying "Alexa" or "Hey Google."³



The image shows a 512 GB microSD card with a blue and white design. The card is shown in a 3D perspective, with several other cards behind it. The text "512 GB" is prominently displayed on the front card.

Dual video storage options

Capture and secure important moments or unforgettable memories on a large 512 GB microSD card, or by subscribing to the EZVIZ CloudPlay.⁴



The image is a diagram illustrating H.265 video technology. It features a dark blue background with a glowing blue play button in the center. Above the play button, there are two arrows pointing downwards, each labeled "50%". The first arrow is labeled "Video Storage Space" and the second is labeled "Required Bandwidth". The diagram also shows some binary code (0s and 1s) and a bar chart with blue bars of varying heights.

H.265 video technology

H.265 creates a smoother viewing experience while only using about 50% of the data storage space required by cameras with H.264.⁵

We're committed to protecting with trust

We put security as the primary goal of every product and system that we build, and assiduously improve our practices to better protect your device, data and privacy.

[Learn more about our security practices >](#)



End-to-end
Data Encryption

AES
Data Encryption

TLS
Data Transmission
Encryption

Our global certifications in the fields of **information security**, **privacy information security**, and **cloud security**



- 1 The S10 camera only supports auto smart tracking on detected humans based on its AI-powered human shape algorithm.
- 2 You will need to choose the Wi-Fi frequency band during the device setup process. Once the choice is made, you will not be able to change it to another frequency band.
- 3 Amazon Alexa and Google Assistant are not available in certain languages and countries.
- 4 The local storage card must be purchased separately. The cloud storage service is only available in certain markets. Please verify the availability before making a purchase.
- 5 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, and other environmental factors.

Specifications

CS-S10-R100-1M4WFK

Camera

Image Sensor	4mm@F1.6 Progressive Scan CMOS
Shutter Speed	Self-adaptive shutter
Lens	4mm
View Angle	100°(Diagonal), 84° (Horizontal), 46°(Vertical)
PT Angle	0-340° Horizontal, 37° Vertical
Lens Mount	M12
Day & Night	IR-cut filter with auto-switching
DNR	3D DNR
Privacy	Manual privacy masking

Screen and Audio

Screen	4-inch touch screen (480 × 800)
Screen Tilt Angle	7° tilt angle vertically
Audio Capture	2-microphone array
Speaker	3W

Image and Compression

Max. Resolution	2K+ (1504 × 2672)
Frame Rate	Self-adaptive during network transmission
Video Compression	H.264 / H.265
Video Bit Rate	Adaptive bit rate

Wireless Transmission

Standard	IEEE802.11a, 802.11b, 802.11g, 802.11n, 802.11ac, 802.11ax
Frequency Range	2.4G: 2400~2483.5MHz 5G: 5150MHz-5350MHz; 5470MHz-5725MHz
Channel Bandwidth	Supports 2.4G 20MHz, 5G 20/40/80MHz
Security	WPA/WPA2, WPA-PSK/WPA2-PSK
Transmission Rate	11b:11M, 11g: 54M, 11n:MCS7, 11a:54M, 11ac:MCS9, 11ax:MCS11
Output Power (EIRP)	2400MHz-2483.5: ≤20dBm (EIRP); 5150MHz-5350MHz: ≤23dBm (EIRP); 5470MHz-5725MHz: ≤30dBm (EIRP)
Antenna Gain	2.4G: 3.1dBi 5G: 4.2dBi

Function

Smart Alarm	PIR motion detection AI-powered human shape detection AI-powered pet detection Loud noise detection
Wi-Fi Pairing	Bluetooth paring
Protocol	EZVIZ Cloud Proprietary Protocol
Interface Protocol	EZVIZ Cloud Proprietary Protocol

Specifications

CS-S10-R100-1M4WFK

Interface

Storage	Supports microSD card (max. 512 GB)
Power	Type-C
Wired Network	No

General

Operating Conditions	-10°C to 40°C (14°F to 104°F) Humidity 95% or less (non-condensing)
Power Supply	DC 5V / 2A
Power Consumption	Max. 8 W
IR Range	Max. 10 meters (32.8ft)
Dimensions	75 × 75 × 146 mm (2.9 × 2.9 × 5.7 inch)
Packaging Dimensions	160 × 98 × 172 mm (6.3 × 3.8 × 6.7 inch)
Net Weight	403 g (14.2 oz)

In the box

- S10 Camera
- Power Adapter
- Power Cable
- Regulatory Information × 2
- Quick Start Guide

Certifications

CE / REACH / WEEE / RoHS

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