H9c Dual 3K & 3K

Dual-Lens Pan & Tilt Wi-Fi Camera



Security That Sees More, Protects Better

Experience the future of security automation with the H9c 3K Dual-Lens Smart Wi-Fi Camera. This advanced camera system provides even clearer and more detailed images than its predecessor with its 3K resolution. The dual-lens design ensures comprehensive coverage of large areas, reducing the need for multiple cameras. It also has advanced features like AI-powered human, vehicle shape detection, and smart tracking.

- 3K & 3K Dual Lenses
- Co-Detection for Auto Smart Tracking
- One-Tap Control for Linked View Change
- Two Patrol Modes for Auto-Security
- AI-Powered Human /Vehicle Shape Detection
- 360° Panoramic Coverage
- Color Night Vision[1]
- Two-Way Talk
- Active Defense with Siren and Strobe Light[2]
- Weatherproof Design
- Enhanced Dual Wi-Fi Antennas
- H.265 Video Technology[3]
- Smart Integration with Google Assistant & Amazon Alexa[4]
- Supports MicroSD Cards (Up to 512 GB) & EZVIZ CloudPlay Storage[5]

Specifications **Model** CS-H9c-R100-8G55WKFL

Camera

Image Sensor	1/2.7" Progressive Scan CMOS
Shutter Speed	Self-adaptive shutter
Lens	Fix Lens: 2.8mm@ F1.6, viewing angle: Diagonal 132°, Horizontal 110°, vertical 58° Pan&Tilt Lens: 6mm@F1.6, viewing angle: Diagonal 64°, Horizontal 56°, vertical 29°
PT Angle	Pan: 350°, Tilt: 80°
Minimum Illumination	0.5 Lux @(F1.6, AGC ON), 0 Lux with IR (*data is obtained from EZVIZ laboratories)
Lens Mount	M12
Day & Night	IR-cut filter with auto-switching
DNR	3D DNR
WDR	Digital WDR
Black & White Night Vision	30m / 98ft

Video & Audio

Max Resolution	2880 × 1620
Frame Rate	Max:15fps; Self-Adaptive during network transmission
Video Compression	H.265 / H.264
H.265 Type	Main Profile
Video Bit Rate	Ultra-HD; Hi-Def; Standard. Adaptive bit rate.
Audio Bit Rate	Self-Adaptive

Network

Wi-Fi Standard	IEEE802.11b, 802.11g, 802.11n
Frequency Range	2.4 GHz ~ 2.4835 GHz
Channel Bandwidth	Supports 20MHz
Security	WPA-PSK/WPA2-PSK
Transmission Rate	11b: 11Mbps, 11g: 54Mbps,11n: 150Mbps
Wi-Fi Pairing	AP pairing
Protocol	EZVIZ Cloud Proprietary Protocol
Interface Protocol	EZVIZ Cloud Proprietary Protocol
Wired Network	RJ45 × 1(10M/100M Adaptive Ethernet Port)

Function

Smart Alarm	AI-Powered Human / Vehicle Shape Detection /Motion Detection
Auto Tracking	Supports
Customized Alert Area	Supports
Two-way Talk	Supports
Preset Locations	Supports
General Function	Anti-Flicker, Dual-Stream, Heart Beat, Password Protection, Watermark

Storage

Local Storage	Micro SD Card Slot (Up to 512GB)
Cloud Storage	EZVIZ Cloud Storage

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General

Operating Conditions	-30°C to 50°C (-22 °F to 122 °F) Humidity 95% or less (non-condensing)
IP Grade	Weatherproof Design
Power Supply	DC 12V/1.5A
Power Consumption	MAX. 12W
Dimensions	145 × 116 × 192 mm(5.71 × 4.57 × 7.56 inch)
Packaging Dimensions	150 × 150 × 194 mm(5.90 × 5.90 × 7.64 inch)
Weight	Net Weight: 668 g With Package: 960 g

In the box

- H9c Camera (x1)
- Drilling Template (x1)
- Waterproof Kit (x1)
- Screw Kit (x1)
- Power Adapter (x1)
- Regulatory Information (x2)
- Quick Start Guide (x1)

Certifications

CE / UKCA/WEEE / RoHS / REACH

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