

CS-C8C

EZVIZ CS-C8C full color (rəngli) mikrofonlu PT wifi kamera. AI-Powered Human Detection.



Model	CS-C8C
Brend	Ezviz
Məqəpəxel	2 MP
Gecə görmə məsafəsi	30m
Səs	Mikrofon
Micro SD	256Gb

Specification

Model	CS-C8C (1080P)
Image Sensor	1/2.7" Progressive Scan CMOS
Shutter Speed	Self-adaptive shutter
Lens	4mm @ F1.6, view angle: 87° (Horizontal), 105° (Diagonal) 6mm @ F1.6, view angle:55° (Horizontal), 66° (Diagonal)
PT Angle	Pan: 352°, Tilt: 95°
Minimum Illumination	0.5 Lux @(F1.6, AGC ON), 0 Lux with IR
Lens Mount	M12
Day & Night	IR-cut filter with auto-switching
DNR	3D DNR
WDR	Digital WDR
BLC	Supports
Black & White Night	30 m / 100 ft.
Max. Resolution	1920 × 1080
Frame Rate	Max:30 fps; Self-Adaptive during network transmission
Video Compression	H.265 / H.264
Video Bit Rate	Full HD; Hi-Def; Standard. Adaptive bit rate.
Audio Bit Rate	Self-Adaptive
Max. Bitrate	2 Mbps
Wi-Fi Standard	IEEE802.11b, 802.11g, 802.11n
Frequency Range	2.4 GHz ~ 2.4835 GHz

Channel Bandwidth	Supports 20 MHz
Security	64 / 128-bit WEP, WPA / WPA2, WPA-PSK / WPA2-PSK
Transmission Rate	11b: 11Mbps, 11g : 54Mbps, 11n: 72Mbps
Wi-Fi Pairing	AP pairing
Protocol	EZVIZ cloud proprietary protocol
Interface Protocol	EZVIZ cloud proprietary protocol
Wired Network	RJ45 × 1 (10 M / 100 M Adaptive Ethernet Port)
Local Storage	MicroSD card slot (Max. 256G)
Cloud Storage	EZVIZ Cloud Storage
Smart Alarm	AI Person Detection
Customized Alert Area	Supports
Audio	Supports mic
General Function	Anti-Flicker, Dual-Stream, Heart Beat, Password Protection, Watermark
Operating Conditions	-30°C ~ 60°C (14°F to 113 °F), Humidity 95% or less (non-condensing)
IP Grade	IP65
Power Supply	DC 12V / 1A
Power Consumption	MAX. 6W
Dimensions	158 x 157 x 149 mm (6.22 x 6.18 x 5.87 inch)
Packaging Dimensions	197 x 185 x 205 mm (7.76 x 7.28 x 8.07 inch)
Weight	885 g (31.22 oz)
Net Weight	510 g (17.99 oz)
In the box:	C8C Camera 1.5-Meter Power Adapter Screw Kit Waterproof Kit Drill Template Regulatory Information Quick Start Guide
Certifications:	UL / FCC / CE / WEEE / REACH/ ROHS