CS-C60p-R100-8H33WF

Smart Wi-Fi Pan Camera



Introduction

EZVIZ products have been designed for your entertainment, communication and security. When you install the EZVIZ App on your smartphone or tablet, EZVIZ devices will be connected to the cloud via their QR code and will immediately be online. With EZVIZ you can talk to your loved ones, watch your child's progress when you are away, keep an eye on your home, interact with your four-legged friends and prevent household accidents.

Main Features



Motorized Horizontal Pan for 360° View



Dual-UP: 2.8mm@F1.6



Night Vision (Up to 33ft/10m)



Human Shape Detection



Sleep Mode



D-WDR



2.4/5GHz Dual Band Wi-Fi 6



Dual 2K⁺ Resolution



Lens-DN: 2.8mm@F1.6



Two-Way Calling with Touch Button



Human Shape Tracking



Two Patrol Modes for Auto-Security



Easy Pairing via Bluetooth



Supports Micro SD Card (512GB) & EZVIZ Cloud Storage

Dimension







Specifications

Model	CS-C60p-R100-8H33WF
Camera	
Resolution	Dual 2K+ Resolution
Image sensor	1/2.7" Progressive Scan CMOS
Shutter Speed	Self-adaptive shutter
UP Lens	2.8mm@F1.6, view angle: 108° (Horizontal), 103°(Vertical)
DN Lens	2.8mm@F1.6, view angle: 108° (Horizontal), 103°(Vertical)
Lens Mount	M12
Day & Night	IR-cut filter with auto-switching
DNR	3D DNR
WDR	Digital WDR
Compression	
Video Compression	H.264/H.265
Video/Audio Bit Rate	Adaptive bit rate.
Image	
Max. Resolution	2560 × 1440
Frame Rate	Max: 15fpsX, Self-Adaptive during network transmission
Network	Wax. 151psA, Sen-Adaptive during network transmission
Smart Alarm	Motion Detection, Human Shape Detection, Patrol Mode Detection
Pairing	Bluetooth Pairing
Protocol	EZVIZ cloud proprietary protocol
Interface Protocol	EZVIZ cloud proprietary protocol
Interface	
Storage	Micro SD card slot (Max. 512G)
Power	Type-C
Wi-Fi Standard	
Standard	IEEE802.11b, 802.11g, 802.11n,802.11ac 802.11ax
Frequency Range	2.4GHz: 2.4 GHz ~ 2.4835 GHz 5GHz: 5.150GHz~5.250GHz
Channel Bandwidth	2.4GHz Supports 20MHz 5GHz Supports 80MHz
Security	WPA-PSK, WPA2-PSK, WPA3-Personal
Transmission Rate	2.4GHz Max. Rate Support: 11b_11M, 11g_54M, 11n_MCS7_20M, 11ax_MCS11_20M 5.15-5.25GHz Max. Rate Support: 11a_54M, 11n_MCS7_20-40M, 11ac_MCS9_20-40-80M, 11ax_MCS11_20-40-80M
Output Power (EIRP)	20 dBm
Antenna Gain	2.56dBi@2.48GHz, 3.18dBi@5.22GHz
General	
Operating Conditions	-10°C to 45°C, Humidity 95% or less (non-condensing)
Power Supply	DC 5V/2A
Power Consumption	8W max
IR Range	MAX. 10 meters (33ft)
Dimensions	95mmx96mmx90mm (3.74" x 3.78" x 3.54 ")
Package Dimensions	116mm x 116mm x 165mm (4.61" x 4.61" x 6.5")
Net Weight	222g
Bare Weight	500g

