



# CS-CV200-A1-52WFR

1080p Wi-Fi Indoor Cloud Camera



## Key features:

- Up to 2 megapixel (1920 × 1080) resolution
- Support dual stream
- Field of view up to 135°diagonal
- Built-in microphone and speaker
- Support Micro SD card slot, up to 128GB
- True Day/Night, auto switch, Infra-Red support up to 16 ft-33ft (5 m-10m).
- Support 2.4GHz/5GHz Wi-Fi (IEEE802.11b, 802.11g, 802.11n,802.11ac)

## Application Scenario:

Suitable for indoor monitoring scenario where requires high definition display such as small shop; household and office. And also suitable for small area monitoring scenario such as unattended warehouse; lobby; financial office; generator room and so on.

## Highlight:

- 1、 Up to 2 megapixel (1920 × 1080) resolution
- 2、 Field of view up to 135°diagonal.
- 3 、 Support 2.4GHz/5GHz Wi-Fi (IEEE802.11b, 802.11g, 802.11n,802.11ac).

## Order Model:

### CS-CV200 (Mini+ Black)

( 1080p Wi-Fi Indoor Cloud Camera - Black )

### CS-CV200 (Mini+ Black 16GB)

(1080p Wi-Fi Indoor Cloud Camera with 16GB microSD card - Black)

### CS-CV200 (Mini+ Black 32GB)

(1080p Wi-Fi Indoor Cloud Camera with 32GB microSD card - Black)

### CS-CV200 (Mini+ White)

(1080p Wi-Fi Indoor Cloud Camera - White)

### CS-CV200 (Mini+ White 16GB)

(1080p Wi-Fi Indoor Cloud Camera with 16GB microSD card - White)

### CS-CV200 (Mini+ White 32GB)

(1080p Wi-Fi Indoor Cloud Camera with 32GB microSD card - White)

## Parameters:

Model	CS-CV200-A1-52WFR
	1080p Wi-Fi Indoor Cloud Camera
Parameter	
<b>Camera</b>	
Image Sensor	1/2.7" Progressive Scan CMOS
Shutter Speed	Self-Adaptive
Lens	F2.0 @f2.8mm
	View Angle:116°(Horizontal),135°(Diagonal)
Lens Mount	M12
Day&Night Switch	IR cut filter with auto switch
Digital Noise Reduction	3D DNR
Wide Dynamic Range	Digital WDR
<b>Encoding</b>	
Video Encoding	H.264
H.264 Profile	Main Profile
Video Encoding Bitrate	Self-Adaptive to HD, Balance and Fluency
Audio Encoding	AAC
Audio Encoding Bitrate	Self-Adaptive
<b>Image</b>	
Effective Pixels	1920(H)*1080(V)
Frame Rate	Self-Adaptive (Max. 25fps)
Image Settings	Brightness, Contrast, Saturation (Configured by EZVIZ Studio client)
<b>Network</b>	
Storage	microSD Card (Max. 128GB)
Configuration	SmartConfig (Wi-Fi One Push Configuration)
Supported Protocol	EZVIZ Cloud Private Protocol
Access Protocol	EZVIZ Cloud Private Protocol
General Functions	Anti-Flicker, Dual-Stream, Heart Beat, Mirroring, Password Protection,
<b>Wi-Fi</b>	
Wi-Fi Standard	IEEE802.11b, 802.11g, 802.11n,802.11ac Draft
Frequency	2.4 GHz ~ 2.4835 GHz/ 5 GHz
Channel Bandwidth	20/40MHz/60MHz
Security	64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK
Transmission Rate	11b: 11Mbps, 11g :54Mbps, 11n :150Mbps,11ac:
<b>General</b>	
Working Temperature	14 °F to 104 °F (-10 °C to 40 °C)
Working Humidity	Max. 95% (Non-condensing)
Power Supply	DC 5V ±10%
Power Consumption	Max. 3.5W
IR Range	Up to 16ft-33ft (5m-10m)
Dimension	0.298ft x 0.164ft x 0.082ft (91mm*50mm*25mm) (contain bracket)
Weight	0.243 lb (110 g)