



# C6P (ez360 Pano)

# 360° Fisheye Security. Zero Blind Spots.

A panoramic Wi-Fi camera offering complete coverage without any blind spots.

# **Key Features**



Premium metal body. Excellent design and production quality for extreme durability.



Triple HD resolution 3 megapixels and fisheye up to 1344\*1344



360° omnidirectional monitoring. One camera, complete coverage.

2.4GHz/5GHz dual band Wi-Fi.

Smart configuration via QR code.



Quad Split-Screen



True Day/Night camera with auto-switching. Infrared night vision up to 7.5 meters.



Two-way audio. Pickup distance up to 5 meters.



Supports MicroSD card up to 128GB.

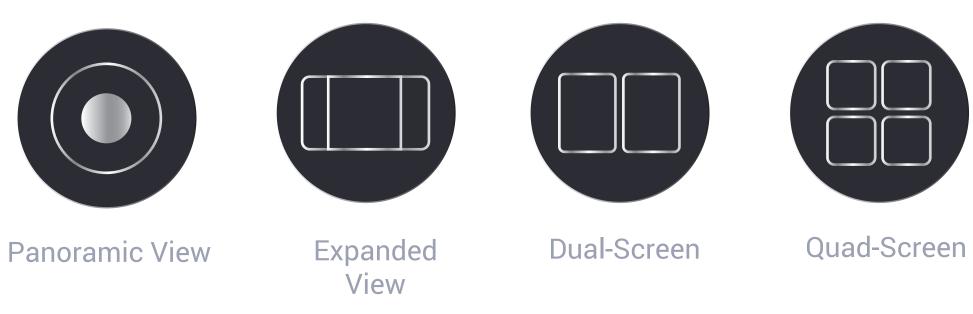


# 360° panoramic view

With a 360° panoramic view, the C6P (ez360 Pano) provides complete perspective, leaving no corners unwatched.

## Multiple viewing modes

Enjoy four different screen viewing modes to meet your specific needs.





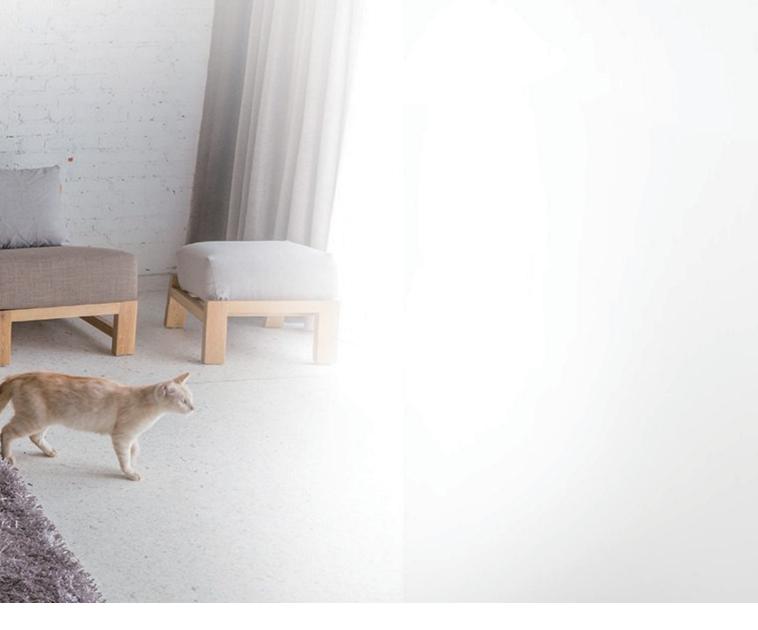
#### Super HD camera

The 3MP sensor delivers crystal clear imagery.

## Dual-band Wi-Fi

Supports 2.4 GHz and 5.0 GHz Wi-Fi connectivity, ensuring stable and smooth wireless transmission.







#### Two-way audio

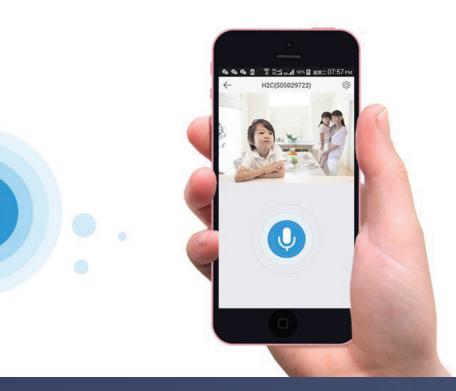
The built-in microphone and speaker deliver crystal-clear, smooth voice transmission in real time.

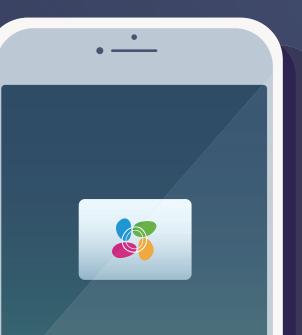
# Instant alerts (manual activation required)

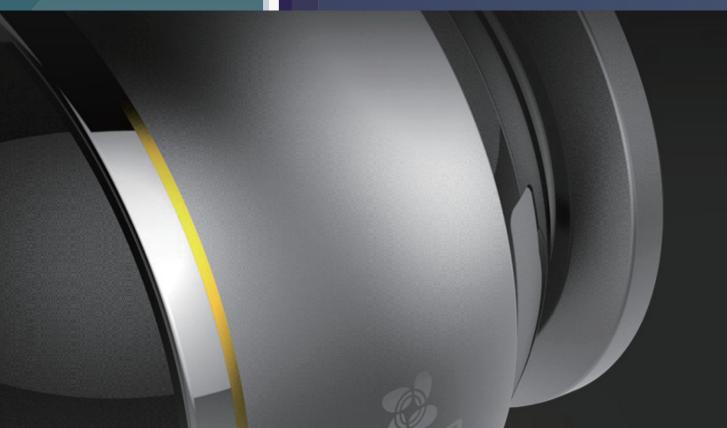
The C6P (ez360 Pano) watches for movement. It will take a picture and send alerts to your smartphone when it detects motions.

### Durable metal body

Built with high-strength and anti-corrosion aluminum.







# Specifications Model CS-CV346-A0-7A3WFR

Camera

Network

(			)	(
	Image Sensor	3 Megapixel 1/2.8" Progressive Scan CMOS		Storage
	Minimum illumination	0.01 lux @(F2.2,AGC ON), 0 lux with IR		Smart Alarm
	Chuttar Craad	Calf adaptive abuttar		Wi-Fi Pairing
	Shutter Speed	Self-adaptive shutter		Protocol
	Lens	1.2mm@ F2.2, Horizontal angle: 180° Diagonal angle: 180°		Interface Protocol
	Lens Mount	M12		General Features
	Day & Night	IR-cut filter		Minimum Network Requirements
	DNR	3D DNR		nequirements
	WDR	Progressive WDR		Wi-Fi
			/	

#### Compression

Video Compression	H.264
Н.264 Туре	Main Profile
Video Bit Rate	HD, Balanced and Smooth. Adaptive bit rate.

#### Image

Max. Resolution	1344×1344
Image Settings	Brightness, contrast, saturation, etc. (configurable via EZVIZ Studio)
BLC	Support

#### Standard

Frequency Range

Channel Bandwidth

Security

**Transmission Rate** 

#### General

Power Supply Power Consumptio IR Range Product Dimension Packaging Dimensi Weight

Supports MicroSD card (max. 128GB)
Motion detection
SmartConfig (Wi-Fi One-Key Configuration) EZVIZ Cloud proprietary protocol
EZVIZ Cloud proprietary protocol
Anti-Flicker, Dual-Stream, Heartbeat Messages, Mirror Image, Password Protection, Watermark

2Mbps

	IEEE802.11a/b/g/n/ac
	2.412GHz ~ 2.462GHz/5.15GHz ~ 5.35GHz/ 5.725GHz ~ 5.825GHz
l	Supports 20MHz
	WEP, WPA/WPA2, WPA-PSK/WPA2-PSK
	11b: 11Mbps, 11g: 54Mbps, 11n: 135Mbps

	DC 5V±5%	
on	Max. 8W	
	MAX. 7.5meters	
ns	70mm x 70mm x 70.6mm (0.23ft x 0.23ft x 0.23ft)	
sions	109.5mm x 109.5mm x 123mm	
	0.489 lb. (222g)	

# Package Contents:

- C6P (ez360 Pano) X 1
- Base X 1
- 3 Meters Power Cable X 1
- Screw Kit X 1
- Power Adapter X 1
- Base Cover X 1
- Drill Template X 1
- Quick Start Guide X 1

## Requirements

- Operating Conditions: -10°C ~ 45°C, Humidity 95% or less (non-condensing)

### Certificates

FCC/UL/IC/NOM/CE/RoHS/WEEE/REACH



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https://www.ezvizlife.com/