

# **New Product Release**

## **EZVIZ Dual-Lens Pan, Tilt and Zoom Wi-Fi Camera**

With the award-winning C8PF, you will never miss the bigger picture and will always see what's important down to the smallest detail. This pan-tilt-zoom camera features advanced dual-lens technology, an 8× mixed zoom, and provides a picture-in-picture video display mode of both wide and close-up views.

A wider, clearer view with a picture-in-picture display.

## Model:

- CC599-8: EZVIZ Dual-Lens Pan & Tilt Wi-Fi Camera







## **Technical Specifications:**

#### Camera

Image Sensor Dual-1/2.7" Progressive Scan CMOS

Shutter Speed Self-adaptive shutter

2.8 mm @ F1.6 + 12 mm @ F1.6 Lens

PT Angle Pan: 340°, Tilt: 80°

Minimum Illumination 0.05Lux @ (F1.6 AGC ON), 0 Lux with IR

Lens Mount M12

Day & Night IR-cut filter with auto-switching

DNR 3D DNR Digital WDR WDR BLC Supports 30 m/ 98 ft Black & White Night

### Video & Audio

Max Resolution 1920 × 1080

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: HD: Standard. Adaptive bit rate.

Audio Bit Rate Self-Adaptive Max. Bitrate 2 Mbps

#### Network

Wi-Fi Standard IEEE802.11b. 802.11a. 802.11n Frequency Range 2.4 GHz ~ 2.4835 GHz

Channel Bandwidth Supports 20MHz

Security 64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK

Transmission Rate 11b: 11Mbps, 11g: 54Mbps, 11n: 72Mbps

Wi-Fi Pairing AP pairing

**EZVIZ Cloud Proprietary Protocol** Interface Protocol EZVIZ Cloud Proprietary Protocol

Wired Network RJ45 × 1(10M/100M Adaptive Ethernet Port)

### Function

Customized Alert Area

Smart Alarm Al-powered human shape detection

Audio Supports mic

General Function Anti-flicker, dual-stream, heart beat,

password protection, watermark

#### Storage

Local Storage MicroSD card slot (Max. 512GB)

Cloud Storage EZVIZ Cloud Storage