

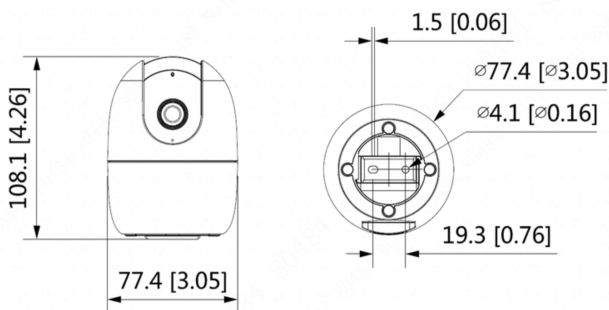


The Eagle Eye Camera CZ02 is a 2 Mega Pixel indoor pan/tilt monitoring camera that incorporates features necessary to cover blind spots under both day and night conditions. The camera comes preconfigured to securely operate with the Eagle Eye CameraManager and Cloud VMS. Just add the camera via the mobile or desktop application and start monitoring. The camera's elegant aesthetics combined with pan and tilt functionality makes sure you can monitor every angle without the need for multiple cameras or fish eye lenses.

## Key Features

- > 2 Mega Pixels
- > Camera with Microphone, WiFi
- > 3.6mm lens
- > Wide Angle View (93°)
- > Wide Dynamic Range
- > Night Vision IR LED, 10m Range (33ft)

## Dimension Drawing



Camera	
Pixels	2 Mega Pixel
Resolutions	1920×1080/1280×960/1280×720/640×480/320×240/1~25/30fps
Lens	3.6mm
Night Vision	Night Vision IR LED, 10m Range (33ft)
Field of View	93°(H), 48°(V), 115°(D)
Dynamic Range	Wide Dynamic Range, Highlight Compensation, Backlight Compensation
Applications	Best for monitoring indoor areas: home monitoring, shops, small office spaces
Image Sensor	1/2.7" 2Megapixel Progressive CMOS
Iris	Fixed
Shutter Speed	1/3 s~1/100,000 s
Min Illumination	Color 0. 218 Lux; IR on 0 Lux

Digital Capabilities	
Video Compression	H.265, H.264, MJPEG
Audio Compression	G.711a; G.711Mu; AAC
Image Settings	Rotation, Anti-Flickering, Backlight Compensation

Setup	
Eagle Eye Cloud VMS	Preconfigured with secure password, plug and play
Camera Settings	Fully Integrated with Eagle Eye Cloud VMS and Eagle Eye CameraManager
Cyber Secure	Eagle Eye Verified

Interface	
Ethernet	RJ-45 Female 10/100 Base-T
Audio	Microphone & speaker
WiFi	IEEE802.11b/g/n
Edge storage	Micro SD/SDHC/SDXC slot, Max 265GB

Physical/Power	
Power	DC5v1.5a
Power Consumption	3.5W
Operating Temperature	-10°C ~ +45°C
Operating Humidity	0% - 95% RH
Approvals	CE/FCC
Dimensions	106.1 × 77.4 × 77.4mm
Weight	238g
Housing	Plastic, sleek & modern appearance

## Eagle Eye Part Numbers

EN-CCUZ-002a

Eagle Eye Camera CZ02 Indoor PT Dome 2Mpix, Mic, IR, 3.6mm Lens, WiFi, not POE, Speaker, CameraManager