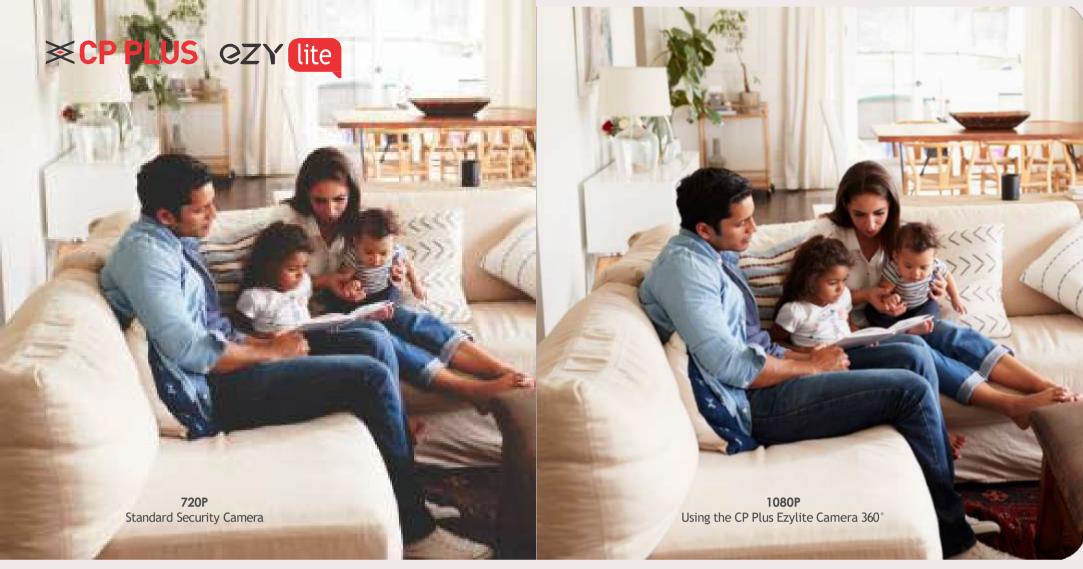


ezy lite



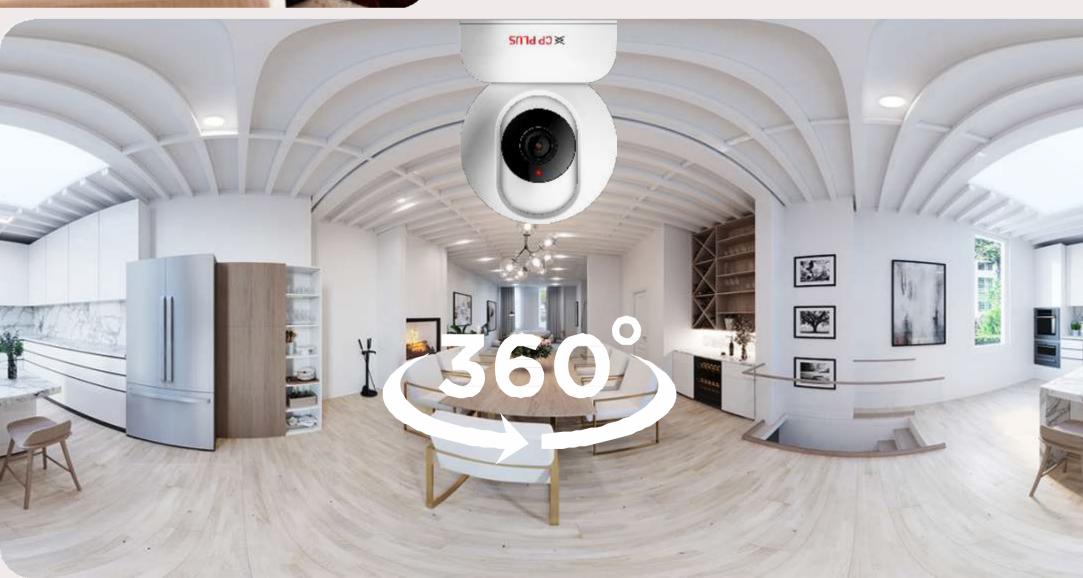


1080P Full HD Video

Designed to represent an enhanced picture quality in full HD video so that every detail can be viewed with vivid clarity and a pixilated video feed can be avoided.

360° View

The camera rotates full 360°, making it convenient for you to view the room from every angle and keep an eye all over the place even when you are away from home.



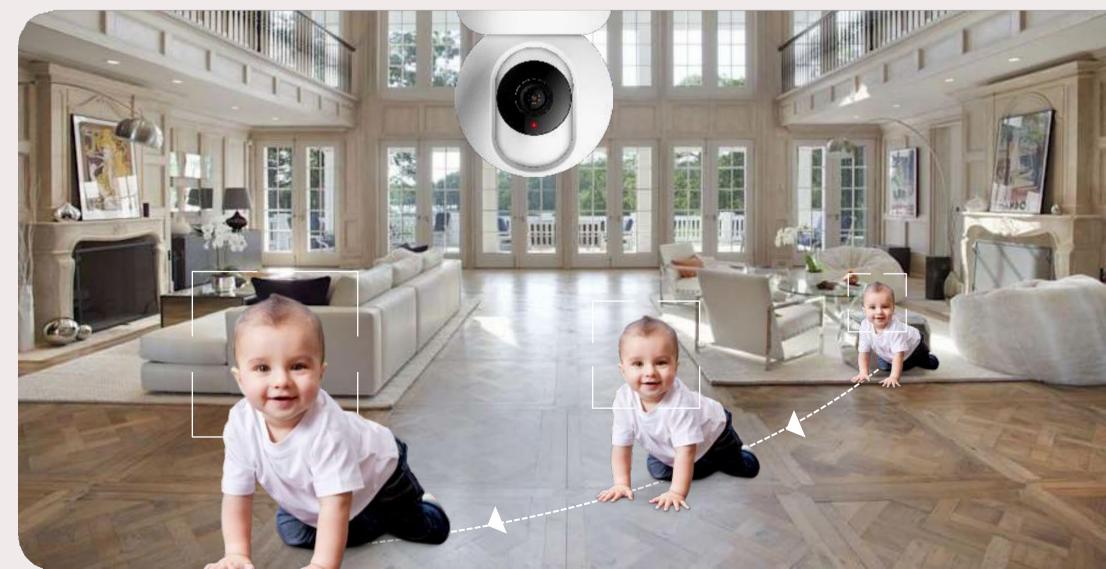


Motion detection

Designed to provide motion & human detection and intelligent alerts, which means only being alerted only when the need occurs as the camera detects people as opposed to animals, passing vehicles, or other inanimate moving objects.

Supports Motion Tracking

Whenever unexpected motion is detected in the video frame, the camera has been devised to rotate automatically to track the movement of people and record it to investigate later.





In-built Siren

When the camera detects movements in the video frame, the in-built siren automatically goes off to keep you notified in real-time to help you stop intruders effectively.

View & Talk

Enables you to stay in touch with your loved ones from anywhere, meaning you can also talk while viewing the live video feed on the phone.



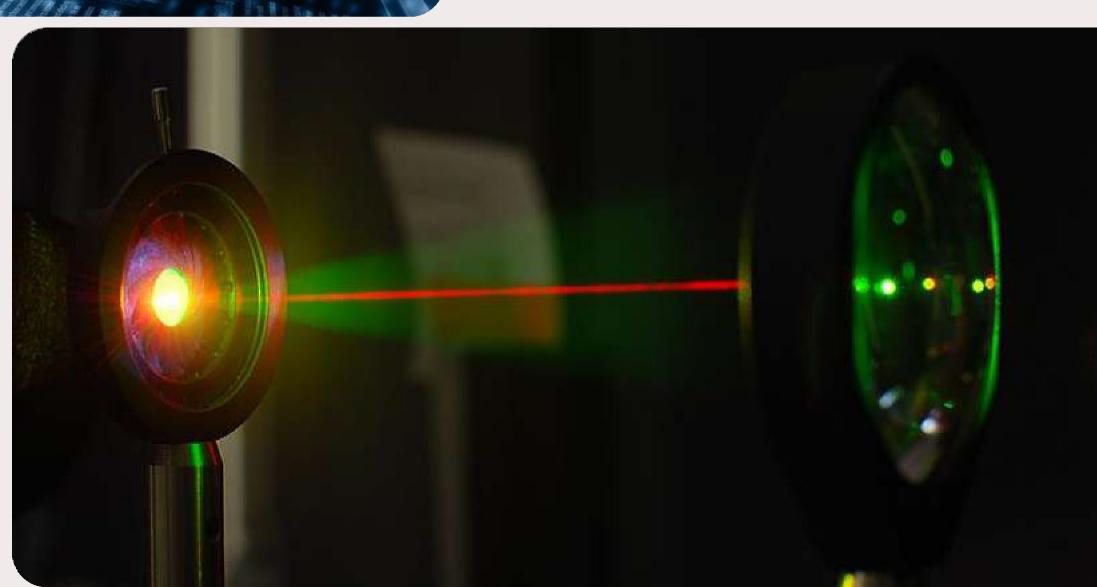


Supports ONVIF

Provides device freedom with ONVIF as it supports cross-compatibility with third-party Recorder/Software via ONVIF protocol to enhance native integration. Helps your security system operate seamlessly so that you can mix and match recorders and software for more tlexibility.

IR Lights

In areas of low illumination &/or dark places, infrared lights help to present a clear video feed even at night, increasing and enhancing the visibility of the lens to capture every detail.





256GB SD Card support

Allows the camera to record and store video data directly onto an SD card inserted in it. SD card support ensures continuous recording, preventing data loss.

ezyLiv Mobile App

Your one stop center for all ezyLite Cameras, ezyLiv gives you a unique advantage where you can control all your security cameras with a single mobile app to gain complete control over your home and properties





Specification - EZ-P23

Image Sensor 1/3.2" 2 MP PS CMOS Image Sensor (0.7937cm) Minimum Illumination Color: 0. 1Lux, B/W: 0.01Lux Effective Pixels 1920 x 1080 Shutter Speed 1/50s(1/60s)-1/100, 000s White Balance Auto Gain Control(AGC) Auto Lens 4mm Lens Max. Aperture F2.3 Angle of View Diagonal: 86°, Horizontal: 65°, Vertical: 48° Pan, Tilt, Rotation Pan:355°, Tilt:85° S/N Ratio ≥39dB Video Compression H.264 Resolution 2MP(1920 x 1080)/D1(704 x 576) Frame Rate 15fps Noise Reduction 2D Motion detection Support Audio Compression G.711A Audio Outbut Built-in Mic	Feature	Specification
Effective Pixels 1920 x 1080 Shutter Speed 1/50s(1/60s)-1/100, 000s White Balance Auto Gain Control(AGC) Lens 4mm Lens Max. Aperture F2.3 Angle of View Diagonal: 86°,Horizontal: 65°,Vertical: 48° Pan,Tilt, Rotation Pan:355°,Tilt:85° S/N Ratio ≥39dB Video Compression H.264 Resolution 2MP(1920 x 1080)/D1(704 x 576) Frame Rate 15fps Noise Reduction 2D Motion detection Support Audio Compression G.711A Audio Input Built-in Mic	Image Sensor	1/3.2" 2 MP PS CMOS Image Sensor (0.7937cm)
Shutter Speed 1/50s(1/60s)-1/100, 000s White Balance Auto Gain Control(AGC) Auto Lens 4mm Lens Max. Aperture F2.3 Angle of View Diagonal: 86°, Horizontal: 65°, Vertical: 48° Pan,Tilt, Rotation Pan:355°, Tilt:85° S/N Ratio ≥39dB Video Compression H.264 Resolution 2MP(1920 x 1080)/D1(704 x 576) Frame Rate 15fps Noise Reduction 2D Motion detection Support Audio Compression G.711A Audio Input Built-in Mic	Minimum Illumination	Color: 0. 1Lux, B/W: 0.01Lux
White Balance Auto Gain Control(AGC) Lens 4mm Lens Max. Aperture F2.3 Angle of View Diagonal: 86°, Horizontal: 65°, Vertical: 48° Pan, Tilt, Rotation Pan:355°, Tilt:85° S/N Ratio ≥39dB Video Compression H.264 Resolution 2MP(1920 x 1080)/D1(704 x 576) Frame Rate 15fps Noise Reduction 2D Motion detection Support Audio Compression G.711A Audio Input Built-in Mic	Effective Pixels	1920 x 1080
Gain Control(AGC) Lens 4mm Lens Max. Aperture F2.3 Angle of View Diagonal: 86°, Horizontal: 65°, Vertical: 48° Pan, Tilt, Rotation Pan: 355°, Tilt: 85° S/N Ratio ≥39dB Video Compression H.264 Resolution 2MP(1920 x 1080)/D1(704 x 576) Frame Rate 15fps Noise Reduction 2D Motion detection Support Audio Compression G.711A Audio Input Built-in Mic	Shutter Speed	1/50s(1/60s)-1/100, 000s
Lens4mm LensMax. ApertureF2.3Angle of ViewDiagonal: 86°, Horizontal: 65°, Vertical: 48°Pan, Tilt, RotationPan:355°, Tilt:85°S/N Ratio≥39dBVideo CompressionH.264Resolution2MP(1920 x 1080)/D1(704 x 576)Frame Rate15fpsNoise Reduction2DMotion detectionSupportAudio CompressionG.711AAudio InputBuilt-in Mic	White Balance	Auto
Max. ApertureF2.3Angle of ViewDiagonal: 86°, Horizontal: 65°, Vertical: 48°Pan, Tilt, RotationPan:355°, Tilt:85°S/N Ratio≥39dBVideo CompressionH.264Resolution2MP(1920 x 1080)/D1(704 x 576)Frame Rate15fpsNoise Reduction2DMotion detectionSupportAudio CompressionG.711AAudio InputBuilt-in Mic	Gain Control(AGC)	Auto
Angle of View Diagonal: 86°, Horizontal: 65°, Vertical: 48° Pan, Tilt, Rotation Pan: 355°, Tilt: 85° S/N Ratio ≥39dB Video Compression H.264 Resolution 2MP(1920 x 1080)/D1(704 x 576) Frame Rate 15fps Noise Reduction 2D Motion detection Support Audio Compression G.711A Audio Input Built-in Mic	Lens	4mm Lens
Pan,Tilt, RotationPan:355°,Tilt:85°S/N Ratio≥39dBVideo CompressionH.264Resolution2MP(1920 x 1080)/D1(704 x 576)Frame Rate15fpsNoise Reduction2DMotion detectionSupportAudio CompressionG.711AAudio InputBuilt-in Mic	Max. Aperture	F2.3
S/N Ratio ≥39dB Video Compression H.264 Resolution 2MP(1920 x 1080)/D1(704 x 576) Frame Rate 15fps Noise Reduction 2D Motion detection Support Audio Compression G.711A Audio Input Built-in Mic	Angle of View	Diagonal: 86°, Horizontal: 65°, Vertical: 48°
Video CompressionH.264Resolution2MP(1920 x 1080)/D1(704 x 576)Frame Rate15fpsNoise Reduction2DMotion detectionSupportAudio CompressionG.711AAudio InputBuilt-in Mic	Pan,Tilt, Rotation	Pan:355°,Tilt:85°
Resolution 2MP(1920 x 1080)/D1(704 x 576) Frame Rate 15fps Noise Reduction 2D Motion detection Support Audio Compression G.711A Audio Input Built-in Mic	S/N Ratio	≥39dB
Frame Rate 15fps Noise Reduction 2D Motion detection Support Audio Compression G.711A Audio Input Built-in Mic	Video Compression	H.264
Noise Reduction2DMotion detectionSupportAudio CompressionG.711AAudio InputBuilt-in Mic	Resolution	2MP(1920 x 1080)/D1(704 x 576)
Motion detection Support Audio Compression G.711A Audio Input Built-in Mic	Frame Rate	15fps
Audio Compression G.711A Audio Input Built-in Mic	Noise Reduction	2D
Audio Input Built-in Mic	Motion detection	Support
	Audio Compression	G.711A
Audio Output Puit in speaker	Audio Input	Built-in Mic
Audio Output Duit-iii speakei	Audio Output	Buit-in speaker

Feature	Specification
Audio	Two way Audio
Built-in Siren	Support
Echo Cancellation	Support
Human Body Detection	Support
Dynamic Range	DWDR
Wireless Standard	IEEE 802.11b/g/n
Protocol	TCP/IP, DHCP, IPV4
Onvif	Support
Wi-Fi	Support
IR Cut Filter	Auto
IR Number	6pcs LED
IR Distance	15 Mtr
Smart Phone	iPhone, iPad, Android Phone
Micro SD	Micro SD Card, Max 256 GB
Operating Temperature	-20°C~60°C
Operating Humidity	<95%%(no condensation)
Power Source	DC5V 2A
Power Consumption	Basic: 1.5W, MAX: 4W
Dimension	Ф37x112.4mm
Weight	169gm



Applications











Kids Safety

Office

Home

Retail Shops

Pet Safety