

EcoView

Mini HD IR Network Camera

EcoView series is an economical and flexible mini dome HD network camera. with elegant design, built-in micro-sd card slot
The EcoView series can deliver a high quality megapixel imaging in both indoor and outdoor (Day/Night) applications.

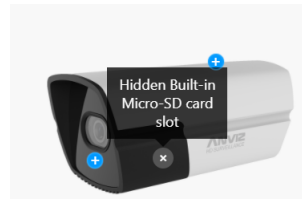


Key Features

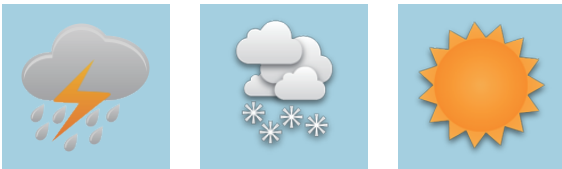
- ▶ High Definition up to 2M
- ▶ True Day/Night Functionality with Removeable IR Cut Filter
IP66 Weather Proof Standard
- ▶ Anviz Smart Stream
- ▶ Hidden IR and IR Shield
The High Polymer IR shield can effectively increase the transmittance of infrared light and provide a better concealment.



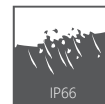
- ▶ Built-in micro-sd card slot
- ▶ one piece housing
- ▶ Motion Detection
- ▶ supre mini design
- ▶ Built-in SD card slot
EcoView with built-in SD card slot and support weekly storage easily.



- ▶ IP66 Weather Proof Standard (For bullet shape model)
The high level of IP66 and outdoor design strengthen the reliability of EasyView series under harsh outdoor environment.



- ▶ F1.2 large aperture lens
Equip with F1.2 large aperture lens, EasyView series have extreme light sensitivity to give more details in low-light conditions.



Technical Specifications

Type	EC4502-IRB	EC4502-IREB
Resolution	2 Megapixel	2 Megapixel
Image Sensor	1/3" CMOS	1/3" CMOS
Shutter Time	1/3s-1/100000s	
Frame rate	50HZ: 25fps(1280×720) 60HZ: 30fps(1280×720)	50HZ: 25fps(1920×1080) 60HZ: 30fps(1920×1080)
Lens	4mm/F1.2 m12	4mm/F1.2 m12
Horizontal Angle of View	77°	77°
Minimum Illumination	0.05 Lux (Color) / 0.005 Lux(B/W)	0.01 Lux (Color) / 0.001 Lux(B/W)
SN Ratio	>52dB	

Data Transmission	Transfer Protocol	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS	IR	IR Range	20m
	Interface Protocol	ONVIF		IR Control	Intelligently adjust the IR brightness and angle according to scene
	Multistream	Support main stream and sub stream		Interface General	Ethernet
Compression	Video Compression	H.264/MJPEG, Smart H.264	Operating Conditions		-30°C to 60°C (-22°F to 140°F)
	H.264 Code Type	BaseLine Profile / Main Profile / High Profile	Power Supply	DC12V/PoE(802.3af)	
	Compression Output Bitrate	32 Kbps~8Mbps	Power Consumption	MAX 12W	
Image	Image Settings	Rotate Mode(mirror, flip), Saturation, Brightness, Contrast, Sharpness adjustable by client software or web browser	Protection	IP66	
		Day/Night	IR-CUT	Weight	315g (0.69pounds)
	BLC	Support	Dimensions	Φ69*146mm (Φ2.7"*5.7")	
	WDR	Support	Safety Certifications	CE, FCC, RoHS	
	DNR	3D DNR			
	SD card slot	With built-in micro-sd card slot which support maximum 128G storage			
Smart Function	Smart Detection	Motion detection			

