

IP-2EB-MVF-DA/-E

2MP Motorized Eyeball IP Camera



Features

- 2MP Motorized Eyeball IP Camera
- 1/2.7" Progressive CMOS, MicSD(Up to 256GB), Audio, Alarm, Metal

Specifications

Video	
Imaging Device	1/2.7"
Effective Pixels	2MP 1920(H)×1080(V)
Scanning System	Progressive CMOS
Min. Illumination	Color 0.1lux @ F1.2(AGC ON) ; B/W 0 lux @ IR ON

Lens Type	
Focal Length (Zoom Ratio)	2.8-12mm
Max. Aperture Ratio	F No. 1.8(W) ~ 3.3(T)
Angular Field of View	H:106.6° (W) -34.6° (T) V:54.4° (W) -19.5° (T) D:132.9° (W) -39.8° (T)
Min. Object Distance	1.2m (W/T)
Lens Type	Motorized(Ø14)
Operational	
IR Viewable Length	Up to 45m
Camera Title	On/Off
Day & Night	IR cut filter with auto switch (Day/Night/Auto/Schedule)
Backlight Compensation	Off/On (5 Zone)
Wide Dynamic Range	DWDR
Digital Noise Reduction	3D DNR
Motion Detection	Off/On (8 Level)
Privacy Masking	Off/On (4 Zone, Rectangle)
Gain Control	Auto
White Balance	Auto/Manual
Electronic Shutter Speed	1/5 ~ 1/20000s
Mirror	Flip/Rotation
On-Board Storage	Micro SD slot, up to 256GB
Alarm	1 input, 1 output (Only -E Model)
Audio	1 input (RCA), 1 output (RCA)
Hardware Reset	Yes
Smart Feature	NA
Network	
Ethernet	RJ45(10/100BASE-T)
Video Compression Format	H.265/H.264
Resolution	Main Stream 1080P(1920x1080) Sub Steam VGA(640x480)
Video Quality Ajustment	128Kbps ~ 4Mbps

Bitrate control method	CBR/VBR
Streaming Capability	Dual-Stream(Main/Sub)
Protocol	TCP/IP,HTTP,DHCP,DNS,DDNS,RTP/RTSP, SMTP,NTP,UPnP,SNMP,HTTPS,FTP
Security	IP address filter;complicated password;Authenticated username and password
Streaming Method	Unicast/Multicast
Application Programming Interface	ONVIF(Profile S/G/T)
Environmental	
Operating Conditions	-30 ~ +55°C/less than ≤ 95% RH
Storage Conditions	-30 ~ +60°C/less than ≤ 95% RH
Ingress Protection	IP66
Electrical	
Input Voltage / Current	D12V/POE(IEEE802.3af)
Power Consumption (IR OFF)	2.5W/3.5W
Power Consumption (IR ON)	6.5W/8.5W
Mechanical	
Material	Metal

Dimensions

