

Full HD IP Camera 2.0MP SONY IMX222

Product feature

HD Network IP Camera, 2.0 Mega pixel High quality Image. Support ONVIF international protocol, this is very convenient to connect with Branded NVR. 30m IR distance, this is very suitable for indoor and outdoor surveillance.

Feature

- High Definition resolution 1920×1080, support multiple resolution
- Support ONVIF protocol interface
- H.264 Video Compression format
- Low intensity of illumination sensor
- IR-CUT optical filter technology, give you a true color or night vision.
- Built-in PoE and Audio function (optional)



Technical Parameters

	Model No.	AS-2MPB-IP
Camera	Image Sensor	1/2.8" Progressive Scan CMOS
	Min. Illumination	0.01Lux @(F1.2,AGC ON) ,0 Lux with IR
	Electronic	Manual /Auto (Adjustable, 1/25~1/100000)
	Lens Type	2.8~12mm/M12
	Day & Night	Auto (ICR) / Color / Black & White
Compression Standard	Video Compression standard	H.264
	Compression Output Bitrate	128Kbps~8Mbps
	Audio Compression Standard	PCM/PCMA
	Audio output Bitrate	64Kbps (G.711) /16Kbps(G.726)
	Max. Resolution	Mainstream: 1920×1080, Sub-stream : 720x576



AS-2MPB-IP

Spec Sheet

Image	Frame Rate	50Hz: 25fps(1920×1080),60Hz: 30fps(1920×1080)
	Image Setup	Mirror Image, Reverse, Brightness, Contrast, etc. can be settable on IE browser
	Alarm	Motion Detection Alarm
Network Function	Protocols	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP, DNS,DDNS,RTP,RTSP,RTCP, PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,QoS,IPv6
	Interface Protocol.	ONVIF
	General Function	Flicker Filter, Dual-stream, Mirror Image,
Port	Communication Interface	RJ45 (10M/100M Ethernet), Audio Input /Output optional
Application	Working Temperature	-30°C~50°C
	Power Supply	DC12V±10%
	IR Distance	48pcs #5 IR LED, 30M IR. (it differs for Lens type & installation environment also)
	Dimensions	260(L)x 89(W) x123(H)mm
	Weight	0.8kg 12pcs/CTN 528*345*470mm

