



Product Datasheet

Part Code: ANPR-IPC-6M-Z-QD

HD IP66 Static Tripod ANPR Camera

Key Features

- Ultra-HD 6.4 Mega Pixel IP Camera
- 6~50mm Motorized Mega Pixel Zoom Lens
- Software controlled motorized IR cut filter
- 5-Axis mounting options including: tripod/wall and pole
- Tripod mounting includes Peli-case and WIFI options
- IP68 (International Protection Rating)
- Ultra-high definition 1944p resolution
- H.264 & MJPEG video streaming
- ONVIF and RTSP compliant



Specifications

Camera	Image Sensor	1/1.8" 6.44MEGA SONY CMOS
	Max. Resolution	3096(H) x 2080(V)
	Min. Illustration	Color : 0.15 Lux at 50IRE / 30FPS B/W : 0.09 Lux, at 50IRE / 30FPS
	IR LED	ULTRA x 2PCS & NORMAL x 36PCS
	LENS	6~50mm Motorized DC IRIS LENS (ICR TYPE)
	Electronic Shutter Speed	Automatic: Min. 1/135,000 sec ~ Max. 1/60 sec Manual: Min. 1/10,000 sec ~ Max. 1/10 sec
	Auto Exposure Mode	Automatic (Priority: Frame rate/Low noise), Manual
Mounting options	White Balance	ATW-Indoor/Outdoor, Shade, Clear sky, Fluorescent light, Light bulb, Flame, Manual
	Quick Deployment	Collapsible Tripod
	Static Deployment	Fixed installation using a Wall bracket or a Pole-mount adaptor bracket
Network	Video Compression	H.264(High, Main, Base line profile), MJPEG
	Video Resolution	2592x1944, 2048x1536(QXGA), 1920x1080(Full-HD), 1280x1024(SXGA), 1280x720(HD), 704x480(4CIF/NT), 704x576(4CIF/PAL), 640x480(VGA), 352x288(CIF), 320x240(QVGA)
	Video Frame Rate	Up to 15fps@2592x1944p
	Video Streaming	Simultaneously H.264 and MJPEG (Triple Streaming) Independent Frame Rate and Bandwidth Control, VBR/CBR Mode
	Audio Streaming	Two way(G.711)
	Protocols	TCP/IP, UDP, IPv4/v6, HTTP, HTTPS, FTP, UPnP, RTP, RTSP, RTCP, DHCP, ARP, Zeroconf
	Max. User Connection	10 Users
	SDK Support	API, ONVIF Profile S Compliant
	Ethernet Tx/Rx	RJ-45(10/100Base-T)
	SD Card	SDHC/SDXC (OPTION)
	Alarm Control	Alarm-In 1/Alarm-Out 1
	Operating Humidity	0~90% (non-condensing)
	Operating Temperature	-10°C ~ +50°C
	Input Voltage	DC12V / PoE-802.3 af(option)
	Power Consumption	650mA(MAX)