

2 MP LPR Mini Bullet Camera



- ▶ Smart Stream, Smart IR II, HCL
- ▶ Integrated Cable Management
- ▶ P-Iris, Defog, 128G

Features:

- 120fps
- License Plate Recognition
- 3 in 1 Super WDR Pro-140dB
- 0.002Lux Ultra Low-light

SPECIFICATION		
Camera	Image Sensor	1/2.8" Progressive Scan CMOS
	Min. Illumination	Color: 0.002Lux@F1.2, B/W: 0Lux with IR on
	WDR	140dB Super WDR (Super WDR Pro is optional for Q Series)
	Lens	Motorized 2.8~12mm/3.0~10.5mm/7~22mm @F1.4, P-Iris(Optional)
	Mount	Φ14
	Field of View	H84°~H31°/D94°~D35°/V46°~V15°(2.8~12mm) H87°~H29°/D99°~D32°/V45°~V14°(3~10.5mm) H34°~H14°/D37°~D15°/V19°~V7°(7~22mm)
	Shutter Time	1/1000000s~1s
	IR Distance	Up to 45m
	Day&Night	ICR Filter Auto Switch
	Max. Vehicle Speed	120km/h
Video	Max. Image Resolution	1920x1080
	Primary Stream	120fps@(1920x1080)(Optional for Q Series), 60fps@ (1920x1080, 1280x960, 1280x720, 704x576)
	Secondary Stream	120fps@(704x576)(Optional for Q Series), 60fps@ (704x576, 640x480, 640x360, 352x288, 320x240, 320x192, 320x176)
	Tertiary Stream	30fps@(1920x1080, 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192, 320x176)
	Video Compression	H.265+/H.265(HEVC)/H.264+/H.264/MJPEG
	Video Bit Rate	16Kbps~16Mbps(CBR/VBR Adjustable)
	Image Setting	Brightness/Contrast/Saturation/Sharpness
Network	Ethernet	1*RJ45 10M/100M Ethernet Port
	Network Storage	NAS(Support NFS, SMB/CIFS)
	Protocol	IPv4/IPv6, TCP, UDP, RTP, RTSP, RTCP, HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMTP, SNMP, UPnP, SIP, PPPoE, VLAN, 802.1x, QoS, IGMP, ICMP, SSL
System	Storage	Support microSD/SDHC/SDXC Card Local Storage, up to 128G
	Advanced Function	Privacy Masking, Backlight Compensation, HLC, 2D DNR, 3D DNR, ROI, Anti-fog, White Balance, EIS, IP Address Filtering
	SIP/VoIP Support	Yes, Voice & Video-over-IP
	Event Trigger	Motion Detection, Network Disconnection, External Input, Audio Alarm, etc.
	Event Action	FTP Upload, SMTP Upload, SD Card Record, External Output, SIP Phone, HTTP Notification, etc.
	License Plate Recognition	Support
General	System Compatibility	ONVIF Profile S & G
	Working Temperature	-40°C~60°C
	Working Humidity	0~90%(Non-condensing)
	Power Supply	PoE (802.3af)/ DC 12V±10%
	Power Consumption	8W MAX 11.5W MAX (With IR on)
	Weather Proof	Up to IP67-rated for Weather-resistant Performance
Housing	Vandal-proof IK10-rated Metal Housing (Optional)	

