

H.265+ 4K/8MP IP BULLET IR Camera



Smart Detections



Smart IR



Dual Stream



Resolution



Compression

Specification

S-CC13

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Camera	Sensor+DSP	IMX415+Hi3516AV200
	Sensor	1/2.8" Progressive scan CMOS Sensor
	Min. Illumination	0.01lux(Color), 0lux(IR on)
	Lens	3.6mm@ horizontal FOV:102° , Vertical FOV:56°2.8mm@horizontal FOV: 84° , vertical FOV:44°
	Lens Mount	M12
	IR	14μX24pcs SMD LED
	IR Range	30m
	Smart IR	Support
	Shutter Time	Auto/Manual, 1/3~1/10000s
	Day/Night	IR cut filter with auto switch
	Wide Dynamic Range	WDR&DWDR
	Digital noise reduction	2D/3D DNR
	Compression Standard	Video Compression
H.264 Codec profile		Base/Main/High profile
H.265 Codec profile		Main profile
Video Bit Rate		11 Kbps~10 Mbps
Triple Streams		Support
Audio Compression		G.711A, G.711U
Audio Bit Rate		64 Kbps(-A Model)
Image	Max. Image Resolution	8MP(3840 × 2160)
	Frame Rate	50Hz:15fps 8MP(3840 × 2160), 25fps 5MP(2592 × 1944) 25fps 4MP(2560 × 1440), 25fps 4MP(2304 × 1728) 25fps 3MP(2048 × 1536), 25fps 1080P(1920 × 1080)





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Image		25fps 960P(1280 × 960) 60Hz:15fps 8MP(3840 × 2160), 30fps 5MP(2592 × 1944) 30fps 4MP(2560 × 1440), 30fps 4MP(2304 × 1728) 30fps 3MP(2048 × 1536), 30fps 1080P(1920 × 1080) 30fps 960P(1280 × 960), 30fps 720P(1280 × 720)
	Sub Stream	50Hz: 25fps 720P(1280 × 720) 25fps D1(704 × 576), 25fps CIF(352 × 288) 60Hz: 30fps 720P(1280 × 720) 30fps D1(704 × 480), 30fps CIF(352 × 240)
	Third Stream	50Hz: 25fps CIF(352 × 288), 60Hz:30fps CIF(352 × 240)
	Image Setting	Brightness / Contrast / Saturation / Hue / Sharpness
	BLC	Support
	HLC	Support
	ROI	Support
	Defog	Support
	Network	Network Storage
Protocols		TCP/IP, ICMP, HTTP, HTTPS, DHCP, DNS, DDNS, RTP, RTSP, RTCP, NTP, IGMP, UPnP, SMTP, UPnP-TM, P2P, Bonjour, IPV6(NO FTP)
Event		Motion Detection, Video Shelter
Smart Functions		Line Crossing, Area Intrusion, Unattended Object, Object Missing, Region Entrance, Region Exiting, Fast Moving, Loitering Detection, People Gathering Detection, Parking Detection, Blurred Detection, Scene Change Detection, Audio exception Detection, Crossing Line Statistics, Face Detection
System compatibility		Onvif (Profile S), CGI
Security		User authentication, IP address filtering, Video mask
Mobile Surveillance		iPhone, iPad, Android, CMS, WEB
General	Communication interface	1 RJ45 10M / 100M Ethernet Port
	Operating Conditions	-30°C ~ 60°C (-22°F ~ 140°F) Humidity 95% or less (non-condensing)
	Power Supply	DC12V ± 10%
	POE Supply	PoE (802.3af)
	Power Consumption	MAX. 8.5W
	Weather Proof	IP66