

IP Camera Sony 2.0 MP/1080P

POE 10/100Mbps Ethernet internal



BC-IP36

Sony 1/2.9" color CMOS 2.0 MP 1080P, Bullet camera
POE 10/100Mbps Ethernet internal
Audio input/output, reset function
3.6mm lens
18 SMD LED
IR distance 20M
IP66 waterproof



Specification

Model	BC-IP36
System structure	Embedded Linux HI3516C V200
sensor	1/2.9" SONY IMX323 CMOS sensor
Min lux	Color 0.1Lux@F1.2, white/black 0.01 Lux@F1.2
Video processing	H.264, dual-stream; CBR/VBR, 32~16M kbit/S; 1-30fps
D-WDR	DWDR; Range > 80db
Image output	main stream: 1920*1080 1-25(30)f/s; 1280*720 1-25(30)f/s sub stream: 720*576, 1-25(30)f/s 640*480, 1-25(30)f/s; 640*352, 1-25(30)f/s 320*240, 1-25(30)f/s
Audio interface	Support 1 channel linear audio input; 1 channel audio output
Audio processing	G.711 Codec standard, support two-way voice intercom function;
Network interface	1 RJ45 ethernet network port, 10M/100M self-adaption
Network protocol	RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP/onvif2.4
IR CUT	support
Reset connect port	Support hardware reset, reset controller on cable
Function	Support WEB, OSD, Real-time video transmission, support motion detection and IO Alarm; Linkage front-end storage/snap, supporting the front store, support the motion detecting and IO alarm linkage center alerts and screen after (note: IO alarm and front-end storage function only) Supports MJPEG screenshots, unified client remote management software, application platform system; Provide the SDK development kit.
POE power supply	POE
Standard protocol	Onvif 2.4
Mobile surveillance	support P2P protocol, Support mobile equipment monitoring (IOS, Android)
Power supply	DC10.8V~13.2V, 400mA
Operating Temperature	-10°C~55°C

