

Main Features:

- ◆ 1/3" progressive scan CMOS
- ◆ H.264 compression and 1080P
- ◆ 2 megapixel ,25fps(1920*1080)
- ◆ 2.8~12 MM Varifocal Lens
- ◆ Intelligent IR, 42pcs $\Phi 5$ led,30-40m IR
- ◆ DC12V / POE (optional)
- ◆ Motion Detection
- ◆ Built-in IR CUT Filter for Day/Night function
- ◆ Onvif 2.0



Camera	
Model	Xi-H200OV
Image Sensor	1/3" progressive scan CMOS
Picture Elements	1920(H)x1080(V)
Minimum illumination(color ,B/W,IR ON)	0.6Lux@F1.2 (color), 0.08 Lux@F1.2 (B/W),0LUX(IR ON)
Electronic Shutter Speed	1/25s~1/20,000s
Lens	
Megapixel	Yes
Day/Night	Yes(with IR CUT filter)
Lens Type	Varifoccal
Focal Length	2.8~12 mm
Maximum Aperture	F/1.2
Mount	CS
Image Format	1/2.7"
Operation (Focus/Zoom/Iris)	Manual/Manual/DC drive
IR Led Quantity	42pcs $\phi 5$
Max IR Distance	30-40M
Operation	
Video Compression	H.264
Video Streaming	From H.264
Video Output	1Vp-p Composite Output (75 Ohm, BNC)
Video Streaming	500Kpbs~8Mpbs(Adjustable)
Frame Rate	25fps at 1920*1080
Video Resolution	25fps(1920*1080)
Main Stream	1920×1080,1600×1200,1280×1024,1280×960,1024×768,1280×720

Sub Stream	480×270,352×288,320×240,352×192,320×192,288×192,256×192
Network	
Interface	10/100M Ethernet
Ethernet Protocol	RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP
Network Port	RJ45
General	
Environment Temperature	-10°C~60°C (14°F~140°F)
Humidity	10% to 90% (No condensation)
Power Source	DC12V
MAX. Power Consumption	12W
POE Support	Yes
POE Power	Optional
Dimensions	303(L) x 92(W)mm
Weight	1KG
Vandal Resistance	IK7
Regulatory	CE ROHS
Web interface	
Installation Management	Web-based Configuration
Maintenance	Firmware upgrade through UC software
Applications	
Network Storage	NVR, SERVER
Smart Device Access	Network eye for Android , and TSEE for iPhone
Live viewing	IE,mobile phone