ANSON Enerson
Work Together For a Safe World!
CE RoHS
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Main Features:

- Hisilicon solution, P2P ,ONVIF 2.0
- Multi-stream: FHD/1080P + Full D1
- CS port lens, 3.6/6mm optional
- ICR Filter Auto switch, Motion Detection

Specifications

Camera	
Model	AX-H200WTT-IP
Image Sensor	Hi3516C+IMX322
Picture Elements	1280(H)*1080(V)
System Structure	Embedded RTOS design, Dual Core 32 bit DSP
	Hard Compression, Watch Dog, 8M FLASH
Electronic Shutter Speed	1/25s~1/20,000s
Lens	
Megapixel	Yes
Day/Night	Yes(with IR CUT filter)
Lens Type	fixed
Focal Length	3.6MM
Maximum Aperture	F/1.2
Mount	CS
Image Format	1/2.7”
Operation (Focus/Zoom/Iris)	Manual/Manual/DC drive
IR Led Quantity	36pcs LED
Max IR Distance	25-30m IR

Operation	
Video Compression	H.264
Video Streaming	From H.264
Video Output	1Vp-p Composite Output (75 Ohm, BNC)
Video Streaming	0.1M~6Mpbs(Adjustable)
Frame Rate	1280*1080
Video Resolution	1280×1080
Main Stream	1280×1080
Sub Stream	640×360,480×270,320×180; CIF as default
Network	
Interface	10/100M Ethernet
Ethernet Protocol	ONVIF/RTSP/FTP/PPPOE/DHCP/DDNS/NTP/ UPnP
Network Port	RJ45
General	
Environment Temperature	-10℃~60℃ (14℉~140℉)
Humidity	10% to 90% (No condensation)
Power Source	DC12V
MAX. Power Consumption	12W
Weight	1.2KG
Vandal Resistance	IK10
Regulatory	CE ROHS
Web interface	
Installation Management	Web-based Configuration
Maintenance	Firmware upgrade through UC software
Applications	
Network Storage	NVR, SERVER
Smart Device	iPhone, Android
Live viewing	IE,mobile phone