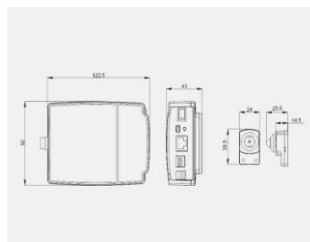


2.1MP Pinhole IP Camera



Features

- ※ 1/3" SONY Exmor Sensor Progressive Scan, 2.1MP;
- ※ Support static IP (IP address, subnet mask, gateway and DNS setting available);
- ※ Support PPPOE, RTSP, VLC, NTP, UPNP;
- ※ Streaming switchable (Audio streaming or video streaming);
- ※ Support Image adjustable (Brightness, contrast, hue, saturation);
- ※ Support VBR nad CBR, VBR setting;
- ※ 3D DNR, D-WDR, Antifog, Antistemble;
- ※ PoE optional;
- ※ 5 user IE viewing in the same time, 4 mask zone;
- ※ 4CH multiscreen play back in the same time.

Specification

Model			WS-IP315
Hardware			
SOC		Hi3518A	
Pick-up Device		1/3" Sony progressive scan EXMOR CMOS, 2.1Megapixel	
Effective Pixel		1280(H) x 1024(V)	
Interface			
Optical Lens	Interfaces	Pinhole 3.7mm/4.5mm	
	Iris	N/A	
	Focal Length	N/A	
Audio Talkback		1 CH 3.5mm AV interface	
Audio Output		1 CH 3.5mm AV interface	
Network Interface	Lan	10/100M BASE-TX, RJ-45 connector	
	RS485	RS485 port optional	
Alarm I/O		1ch Alarm input or 1ch alarm output	
Memory Slot		Micro SD Card slot, Max 32GB	
Audio & Video encoding			
Video Compression		H.264 Main Profile; MJPEG Baseline	
Resolution	Main Stream	1280*1024/1280*960/1280*720; 1-25fps(Adjust)	
	Mub Stream	720*576/640*480/640*352/352*288/320*240; 1-25fps(Adjust)	
Video Bitrate		30Kbps -- 16Mbps, Supports CBR/VBR	
Title OSD Settings		Support channel name, date, and video stream information overlay OSD location is adjustable	
Privacy Mask		4 configurable regions	
Image Orientation		Image Flip and Mirror	
Auto Image Control Functions		Auto Exposure Control(AEC); Auto White Balance(AWB); Auto Gain Control(AGC)	
Manual Image Controls		Color saturation, hue, gamma, sharpness(edge enhancement)	
Others		Anti Fogging/Anti Trembling/IR Detection/IRIS	
Audio Compression		G.711A/G.711/G.726	
Two Way Audio		Support	
Data Transmission and Storage			
Data Storage		Video and Image	
Recording		Recording set up to record by Auto or manual(motion and alarm trigger, schedule)	
Alarm Output		FTP, E-Mail	
Network Protocol		TCP/IP、UDP、RTP、RTSP、RTCP、HTTP、DNS、DDNS、DHCP、FTP、NTP、PPPOE、SMTP、UPNP	
Wireless product(-W)		N/A	
ONVIF protocol		Support 2.2 version	
Remote View	PC	IE 6.0 Above, firefox, google chrome	
	Mobile Phone	Support Windows Mobile, Symbian, iPhone, Android system	
	Max.User Access	5 users	
General Parameters			
Environmental Casing		Aluminum alloy housing, Indoor Use	
Installation		Different bracket optional	
Operation Temp.		- 10 °C -- 50°C	
Operation Humidity		0% -- 85%RH	
Power Supplier		DC12V	
POE		Optional	
Power Consumption		< 3W	
Dimension		L3.8mm x W2.3mm x H2.3mm(Camera) & L90mm x L110mm x H30mm(function box)	
Weight		350g	

***Product specification are subject to change without notice ***

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