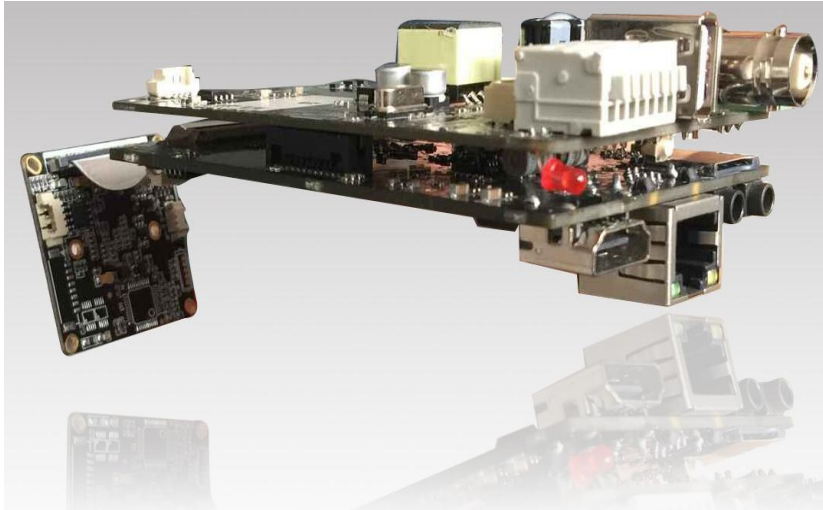


S226H19-L37



Features

- > Hisilicon Hi3519
- > 1/7" 8.0 Megapixels Progressive Scan SONY IMX226 CMOS
- > Max 25/30fps@3.0 Megapixels (4096*2160)
- > H.264/H.265 & MJPEG dual-stream encoding
- > Professional WDR>80db
- > 3D DNR
- > Privacy Mask, Motion Detection
- > Support Onvif 2.4 protocol
- > HDMI Video out

Specifications

Model	S226H19-L37
Camera	
Image Sensor	1/7" 5.0 megapixels Progressive SONY IMX226 CMOS
CPU	Hisilicon 3519
Effective Pixels	4096(H)x2160(V)
Scanning System	Progressive
Electronic Shutter Speed	Auto (1/25 ~ 1/10000s)
Min. Illumination	0.0001Lux/F1.2 (Color)
S/N Ratio	≥50db(AGC OFF)
Camera Features	
Day/Night	Auto(ICR)/Color/B/W
White Balance	Auto
Gain Control	Auto
Noise Reduction	3D
Privacy Masking	Up to 4 areas
WDR	>80db
Video	

Compression	H.264/MJPEG/H.265	
Resolution	4096*2160/3840*2160/1920P(1920*1080)/720P(1280*720)/D1(704*576)/VGA(640*480)/QVGA(320*240)	
Frame Rate	Main Stream	4096*2160/3840*2160/1920*1080/1280*720(1 ~ 25/30fps)
	Sub Stream	D1/VGA/QVGA(1 ~ 25/30fps)
Bit Rate	32KB ~16Mbps, support VBR, CBR	
Text Overlay	Channel, Date & Time, Bit Rate	
Network		
Data Storage	Video record, Picture format	
Trigger	Manual, Automatic(motion detection, alarm, schedule, cycle)	
Alarm data transmission	FTP, E-mail, Browser, CMS	
Protocol	TCP/IP、 UDP、 RTP、 RTSP、 RTCP、 HTTP、 DNS、 DDNS、 DHCP、 FTP、 NTP、 PPPOE、 SMTP、 UPNP	
ONVIF	ONVIF 2.4	
Max. User Access	9 users, IE, Google, Firefox	
Smart Phone	Windows Mobile, iPhone, iPad, Android	
Auxiliary Interface		
Audio in	Support	
Audio out	Support	
Video out	HDMI optional CVBS	
RS485	Support	
USB	Support	
Alarm in	Support	
Alarm out	Support	
IO Interface	Reset	
Memory Card	Max 128G TF Card	
DC iris	Support	
General		
Power Supply	DC12V, AC 24V PoE (802.3af) optional	
Power Consumption	<5W	

Connector

