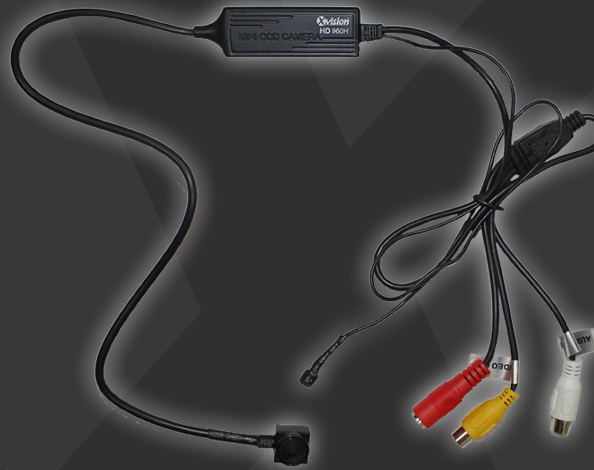


Model: XC960SC-IP
Professional HD IP 960H Covert Snake
Camera - PoE



The smallest Covert Camera in the world, measuring just 7mm in diameter, the XC960SC-IP, or Snake camera for short, is designed to be hidden just about anywhere.

A small hole is all the camera needs to provide great colour images, it is small enough to see through holes in a wall, even through a keyhole!

It is designed for Indoor use only as supplied and features a good quality 3.6mm Wide Angle lens for a 78° viewing angle.

Features

Just 10x10mm with a pinhole cone lens that can see through a 2mm aperture, the camera can be Hidden just about anywhere.

- Sony 960H CCD Sensor
- Xvision X1K DSP
- 700TVL (960x576) resolution
- 0.01 lux low light sensitivity
- Xvision 3.7mm HD Megapixel Pinhole lens for 78° viewing angle
- Automatic Digital Noise Reduction
- Integrated microphone for high quality audio

Technical Specifications

Model Number	XC960SC-IP
Style	960H Covert Snake Camera
Weather Resistant	No
Vandal Resistant	No
Motorised Panning	No
Motorised Tilting	No
Digital Zoom	No
Audio	Yes
Mounting Type	Wall or Ceiling
Product Dimensions (WxHxD mm)	74x23x12
Product Weight	0.10kg
Shipping Dimensions (WxHxD mm)	340x340x450
Shipping Weight	2.0kg
Warranty	1 Year Warranty (extendable to 3 Years)
Camera	
Image Sensor Type	Sony 1/3" Super HAD CCD
Image Sensor Resolution	960H
Minimum Illumination	0.1 Lux
Night Vision	No
Other Features	Automatic Gain Control Automatic Electronic Iris DNR (Digital Noise Reduction)
Lens	3.6mm
Viewing Angle	78°
Performance	
Video Compression	H264
Video Streams	16Kbps-8000Kbp
Stream Types	Complex Stream/Video Stream
Video Resolution & Frame Rates	704x576 25fps
Networking	
Network Connection	RJ45 Socket (10/100 BASE-T)
Wi-Fi Support	N/A
Network Protocols Supported	TCP, UDP, HTTP, SMTP, FTP, NTP, DNS, DDNS, DHCP, ARP, Bonjour, UPnP, RTSP, TRP, TRCP, PPPoE, 3GPP, ICMP, IGMP, SAMBA

Remote Access	
Browser Support	Internet Explorer, Safari, Firefox
Mobile Phone Support	Android, iPhone
User Authentication	Yes
Simultaneous Viewers	20
Power Requirements	
Power over Ethernet	No
Operating Voltage	12V DC
Power Consumption	<6W
Other Features	
Easy Fit	Yes (Optional Ethernet Over Mains Adapter)
Motion Detection	Yes
Presets	No
Guard Tours	No
Email Alerts	Yes
On Board Recording	Yes
Alarms	Yes
Multi Camera Software	Yes