

# Verint IP Height Strip Camera

The Verint® IP Height Strip Camera delivers high-definition image capture designed to provide high-definition facial details.

## Accurate Identification

With high-resolution imagery from a 2 megapixel sensor in a discreet form factor, the Verint IP Height Strip Camera is designed to capture a person's face upon leaving a facility. Supplementing a standard IP surveillance camera network, the IP camera is ideal for loss prevention, shrink, inventory control and crime reduction applications. Users can now capture detailed facial data of potential fraudsters and criminals to match against watch lists or known offender databases. Delivering the details needed to identify and prosecute offenders, the Verint IP Height Strip Camera is a cost-effective, reliable option to ensure a high level of security and safety throughout a facility, whether a retail store, financial institution or government building.

## Easy to Install

Verint cameras are designed for streamlined installation. The curved surface of the unit and tinted viewing window allow the camera to be rotated for site-specific adjustments to easily fit in a variety of applications. Furthermore, its 4.3mm fixed lens delivers a wide-angle view to enhance situation awareness.

Multiple deployment options maximize flexibility. The camera can be wall mounted or installed on a door frame. With the addition of an accessory camera, the height strip camera can be placed between two doors to provide full video coverage of both entry and egress points.



A cost-effective, reliable option to ensure a high level of security and safety throughout a facility, whether a retail store, financial institution or government building.



## Key Benefits

- High-performance 2 megapixel full HD IP camera
- Up to 1080p @ 30fps, H.264
- Power over Ethernet
- Discreet design
- Flexible installation options
- Cost-effective surveillance solution to reduce fraud and theft
- Streamlines investigations by capturing facial data

CAMERA	
• Imaging Sensor	Sony IMX 122 1/3" 2.1 Megapixel CMOS
• Scanning System	Progressive Scan
• Lens	4.3mm Fixed Lens
• Electronic Shutter Speed	Auto / Flk; NTSC: 1/30 ~ 1/50,000sec PAL: 1/25~ 1/50,000sec
• White Balance	AWB / Manual / Indoor / Outdoor
• Backlight Compensation	BLC / HLC / Off
• ACCE	Low / Middle / High / Off
• AGC	Low / Middle / High
• Day & Night	Auto / BW / Color (Selectable)
• 2D/3D-NR	2DNR / 3DNR / Smart NR
• S/N Ratio	More than 50dB
• Min. Illumination	1.0Lux(Color) , 0.5Lux(BW), 0.02Lux(Sens-up x60)
VIDEO	
• Compression	H.264
• Streaming	UDP, TCP, HTTP, or HTTPS
• Resolution	Up to 1080p
• Frame Rate	Up to 30fps @ 1080p
• Output	NTSC/PAL 1Vp-p 75ohm Composite
NETWORKING	
• Interface	10/100 Mbps Ethernet, RJ-45
• ONVIF	Supported
• Protocols	IPv4, TCP/IP, HTTP, HTTPS, UPnP, RTP/RTSP, SMTP FTP, DHCP, NTP, DNS, DDNS, SNMP
• Users	8 Client monitoring at the same time
POWER	
• Power over Ethernet	IEEE 802.3af, 13Watt
• Power Supply / Consumption	9 ~ 28VDC, Max 5Watt
ADDITIONAL INFORMATION	
• Applications	Multi-level user access with password protection
• Security	IP address filtering / HTTPS encrypted data transmission
• Connectors	Ethernet: RJ-45; Video Output: 1x BNC Jack; Audio Output: 1x Stereo Phone Jack; Alarm In/Out: 4P Strip Wire; Power Input: 1x DC Jack
• Approvals	FCC Class A
• Environmental	-10°C ~ +60°C / 0 ~90% RH, non condensing

## Verint. Powering Actionable Intelligence®

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