

# Verint Height Strip Camera



## Key Features:

- 2-Megapixel CMOS Sensor
- 180° Horizontal Panoramic View
- Height Strip Design for Eye-level Video Surveillance
- 30 fps @ 1920x1080
- AdaptiveStream to Optimize Bandwidth Efficiency
- True WDR
- Comes with Numbered and Black Inserts

## Verint V3621-HS-POE

**2MP • True WDR • 180° Panoramic View • 3DNR**

Verint's V3621-HS-POE is a 2MP height strip network IP camera equipped with a 180-degree wide-angle lens that provides high-quality, clear images across an expansive field of view. An ideal installation height of 170 cm (5.5 ft.) allows the V3621-HS-POE to capture precise facial images at eye level, even when visibility is partial or presents challenges, such as when a subject is wearing a hat or is covered with a hood. The camera combines a low-profile design with superior image quality, making it ideal for discreet, indoor applications, such as retail, banking, restaurants, and small businesses.

The V3621-HS-POE's high-end and advanced features include True WDR and Verint's AdaptiveStream technology, which enables the camera to optimize bandwidth usage to maximize efficiency. Using AdaptiveStream, the V3621-HS-POE can reduce both network bandwidth and storage consumption while still producing high-quality images.

The V3621-HS-POE is part of Verint's EdgeVMS ecosystem, allowing a tight-knit integration with Verint's EdgeVR. All Verint cameras within this system support features such as direct camera setup, remote password and firmware update, custom camera adjustments through the DVR, and additional benefits that are derived from leveraging a single-source provider, requiring only one phone call to be made in the event that an issue occurs.

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## SYSTEM INFORMATION

Model	V3621-HS-POE
CPU	Multimedia SoC (System-on-Chip)
Flash	256MB
RAM	512MB

## CAMERA FEATURES

Image Sensor	1/2.8" Progressive CMOS
Max. Resolution	1920x1080
Lens Type	Fixed-focal
Focal Length	f = 1.66 mm
Aperture	F1.95
Iris Type	Fixed-iris
Field of View	180°
Shutter Time	1/5 sec. to 1/32,000 sec.
WDR Technology	True WDR
Minimum Illumination	0.03 lux @ F1.95 (Color)

## VIDEO

Video Compression	H.265, H.264
Maximum Frame Rate	30 fps @ 1920x1080 (WDR Pro on/off)
Maximum Streams	3 simultaneous streams
S/N Ratio	66.2 dB
Dynamic Range	120 dB
Video Streaming	Adjustable resolution, quality and constant bit rate control, Adaptivestream

Image Settings	General settings: video title and time stamp overlay, video orientation (flip, mirror) Image settings: white balance, image adjustment (brightness, contrast, saturation, sharpness, gamma curve), defog, 3DNR, HLM, DIS, scene mode (auto, deblur); Exposure: BLC, HLC, exposure control (exposure level, exposure time, gain control), AE speed adjustment, WDR; Privacy mask; Scheduled profile settings
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## NETWORK

Users	Live viewing for up to 10 clients
Security	Access list, digest authentication, HTTPS, IEEE 802.1x, password protection, user access log, user account management
Protocols	802.1X, ARP, Bonjour, CIFS/SMB, DDNS, DHCP, DNS, FTP/SFTP, HTTP/HTTPS, ICMP, IGMPv 3, IPv 4, IPv 6, NTP, PPPoE, QoS (CoS/DSCP), RTSP/RTP/RTCP, SMTP, SNMP, SSL, TCP/IP, TLS 1.2, UDP, UPnP
Interface	10 Base-T/100 Base-TX Ethernet (RJ-45) *It is highly recommended to use standard CAT5e & CAT6 cables which are compliant with the 3P/ETL standard.
ONVIF	Profile G, S, T supported, specification available at <a href="http://www.onvif.org">www.onvif.org</a>

## SOLUTION INTEGRATION

Video Motion Detection	Five-window video motion detection
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## ALARM AND EVENT

Event Trigger	Motion detection, periodical trigger, system boot
Event Action	Event notification via email, HTTP, FTP, NAS server, SD card, push notification, digital output. File upload via email, HTTP, FTP, NAS server, SD card

## GENERAL

Connectors	RJ-45 cable connector for 10/100Mbps Network/PoE connection DI/DO
LED Indicator	System power and status indicator
Power Input	IEEE 802.3af PoE Class 2
Power Consumption	Max. 5 W
Dimensions	28 (D) x 50 (W) x 868 (H) mm
Weight	94g
Certifications	CE, LVD, and FCC
Operating Temperature	Starting Temperature: 0°C ~ 45°C (32°F ~ 113°F) Working Temperature: -10°C ~ 45°C (14°F ~ 113°F)
Humidity	90%
Warranty	36 months

## SYSTEM REQUIREMENTS

Web Browser	Chrome 58.0 or above / Internet Explorer 10/11
Other Players	VLC: 1.1.11 or above

## INCLUDED ACCESSORIES

Packing Contents	Quick installation guide, mounting bracket, screw pack
Inserts	All Black and Numbered included

## DIMENSIONS



Learn more about Verint Height Strip Camera at [www.verint.com](http://www.verint.com)

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