

## AXIS P3367-VE Network Camera

5-megapixel, light-sensitive with remote focus and zoom

AXIS P3367-VE is a fixed dome network camera that offers superb video performance in HDTV 1080p/5 MP resolution. It complies with the SMPTE 274M standard and can cover a large area with exceptional detail and light sensitivity. Wide dynamic range and day/night functionality provides high image quality even in low-light conditions. With multi-view streaming, the full view and up to 8 individually cropped out view areas can be streamed simultaneously. AXIS P3367-VE has support for digital pan/tilt/zoom, two-way audio, audio detection and input/output ports for external devices. With its weather-proof and vandal-resistant casing, it is perfectly adapted for harsh environments.

- > **HDTV 1080p/5 MP**
- > **P-Iris control**
- > **Remote zoom and focus**
- > **I/O ports and two-way audio**
- > **Outdoor-ready and IK10 vandal-resistance**



# AXIS P3367-VE Network Camera

<b>Camera</b>	
<b>Image sensor</b>	Progressive scan RGB CMOS 1/3.2"
<b>Lens</b>	3–9 mm, F1.2 Horizontal angle of view: 84°–30° Vertical angle of view: 63°–22° Varifocal, Remote focus and zoom, P-Iris control, IR corrected
<b>Day and night</b>	Automatically removable infrared-cut filter
<b>Minimum illumination</b>	Color: 0.2 lux, F1.2, B/W: 0.04 lux, F1.2
<b>Shutter time</b>	1/28000 s to 2 s
<b>Camera angle adjustment</b>	Pan 360°, Tilt 160°, Rotation 340°
<b>Video</b>	
<b>Video compression</b>	H.264 Baseline and Main Profile (MPEG-4 Part 10/AVC) Motion JPEG
<b>Resolutions</b>	2592x1944 (5 MP) to 160x90
<b>Frame rate</b>	2 MP 4:3 (1600x1200) and HDTV 1080p (1920x1080) capture modes: 30 fps in all resolutions, 3 MP capture mode: 20 fps in all resolutions, 5 MP capture mode: 12 fps in all resolutions
<b>Video streaming</b>	Multiple, individually configurable streams in H.264 and Motion JPEG Controllable frame rate and bandwidth VBR/MBR H.264
<b>Multi-view streaming</b>	Up to 8 individually cropped out view areas When streaming 4 view areas and 1 overview in VGA resolution, the frame rate is 12 fps per stream (5 MP capture mode) or 20 fps per stream (3 MP capture mode)
<b>Pan/Tilt/Zoom</b>	Digital PTZ Preset positions, Guard tour
<b>Image settings</b>	Compression, Color, Brightness, Sharpness, Contrast, White balance, Exposure control, Exposure zones, Backlight compensation, Fine tuning of behavior at low light, Text and image overlay, Mirroring of images, Privacy mask Rotation 0°, 90°, 180°, 270°, including Corridor Format Wide Dynamic Range – Dynamic Contrast
<b>Audio</b>	
<b>Audio streaming</b>	Two-way audio
<b>Audio compression</b>	AAC LC 8/16 kHz, G.711 PCM 8 kHz, G.726 ADPCM 8 kHz Configurable bit rate
<b>Audio input/output</b>	External microphone input or line input, Line output
<b>Network</b>	
<b>Security</b>	Password protection, IP address filtering, HTTPS <sup>a</sup> encryption, IEEE 802.1X <sup>a</sup> network access control, Digest authentication, User access log
<b>Supported protocols</b>	IPv4/v6, HTTP, HTTPS <sup>a</sup> , SSL/TLS <sup>a</sup> , QoS Layer 3 DiffServ, FTP, CIFS/SMB, SMTP, Bonjour, UPnP <sup>TM</sup> , SNMPv1/v2c/v3 (MIB-II), DNS, DynDNS, SFTP, NTP, RTSP, RTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH
<b>System integration</b>	
<b>Application Programming Interface</b>	Open API for software integration, including VAPIX <sup>®</sup> and AXIS Camera Application Platform AXIS Video Hosting System (AVHS) with One-Click Connection ONVIF Profile S
<b>Analytics</b>	Video motion detection, Active tampering alarm, Audio detection Support for AXIS Camera Application Platform enabling installation of AXIS Video Motion Detection 3, AXIS Cross Line

Detection, AXIS Digital Autotracking and third-party applications,

<b>Event triggers</b>	Analytics, Edge storage events, External input
<b>Event actions</b>	File upload: FTP, FTPS, HTTP, HTTPS, network share and email Notification: email, HTTP, HTTPS and TCP Video recording to edge storage Pre- and post-alarm video buffering External output activation, Audio recording to edge storage, Play audio clip Preset positions, Guard tour
<b>Data streaming</b>	Event data
<b>Built-in installation aids</b>	Remote zoom, Remote focus, Pixel counter
<b>General</b>	
<b>Casing</b>	Polycarbonate transparent dome, aluminum inner camera module with encapsulated electronics IP66- and NEMA 4X-rated, IK10 impact-resistant casing with aluminum base and dehumidifying membrane Color: White NCS S 1002-B. For repainting instructions and impact on warranty, contact your Axis partner.
<b>Memory</b>	512 MB RAM, 128 MB Flash
<b>Power</b>	Power over Ethernet IEEE 802.3af/802.3at Type 1 Class 3 Max. 12.1 W
<b>Connectors</b>	RJ45 10BASE-T/100BASE-TX PoE Terminal block for 1 alarm input and 1 output, 3.5 mm mic/line in, 3.5 mm line out
<b>Edge storage</b>	Support for SD/SDHC/SDXC card Support for recording to dedicated network-attached storage (NAS)
<b>Operating conditions</b>	-40 °C to 55 °C (-40 °F to 131 °F) Humidity 10–100% RH (condensing)
<b>Storage conditions</b>	-40 °C to 65 °C (-40 °F to 149 °F)
<b>Approvals</b>	EN 55022 Class B, EN 61000-6-1, EN 61000-6-2, EN 55024, FCC Part 15 Subpart B Class B, ICES-003 Class B, VCCI Class B, C-tick AS/NZS CISPR 22 Class B, KCC KN22 Class B, KN24, EN 50581, IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-14, IEC 60068-2-27, IEC 60068-2-64, IEC 60068-2-78 EN 50121-4, IEC 62236-4, IEC/EN/UL 60950-22, IEC 62262 IK10, IEC/EN 60529 IP66, NEMA 250 Type 4X
<b>Weight</b>	1.7 kg (3.7 lb), with weather shield
<b>Dimensions</b>	Ø178 x 117 (Ø7 x 4 5/8 in)
<b>Included accessories</b>	Installation Guide, Windows decoder 1-user license, Resistorx T20 screw driver, Drill hole template Connector kit, Mounting bracket, Smoked dome, Weather shield, 5 m (16 ft) network cable with pre-mounted gasket
<b>Video management software</b>	AXIS Camera Companion, AXIS Camera Station, Video management software from Axis' Application Development
<b>Languages</b>	English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese
<b>Warranty</b>	Axis 3-year warranty and AXIS Extended Warranty option