

VIVOTEK IB9367-EHT-V2

VIVOTEK IB9367-EHT-V2 2MP Outdoor Bullet Camera

Product Overview

VIVOTEK IB9367-EHT-V2 Outdoor Bullet, H.265, 2MP 30fps, H.264/MJPEG, f2.8-12mm remote focus lens, D/N, IR 30m, SNV, WDR PRO, 3DNR, PoE/DC12V, I/O 1*1, 2way audio, SD/SDHC/SDXC, IP66/IK10(Metal Housing)



Specifications

Overview:

The IB9367-EHT-v2 is a newly revamped outdoor fixed bullet network camera that delivers 1920x1080 resolution at up to 60 fps with two lens alternatives: a wide 2.7-13.5 mm lens for surveillance of broad areas, and a telephoto zoom 5-50 mm lens for surveillance from a distance. This well-designed, outdoor-ready camera features the latest VIVOTEK SNV, WDR Pro and Smart IR II technology to present clear image quality in both low light and high contrast environments. It also offers a variety of built-in cybersecurity capabilities and AI-powered video analytics with IP66, IP67, IK10, NEMA 4X and supports operation without heaters in temperatures ranging from -40 degreesC to 60 degreesC (-40 degreesF to 140 degreesF), making it ideal for diverse outdoor surveillance scenarios.

Features:

- 60 fps @ 1920x1080, 2.7 ~ 13.5 mm or 5 ~ 50 mm Lens
- H.265 Compression Technology with Smart Stream III
- Installation-friendly Design
- Weather-proof IP66, IP67 and Vandal-proof IK10, NEMA 4X-rated Protection
- SNV (Supreme Night Visibility) for Low Light Conditions
- WDR Pro for Unparalleled Visibility in Extremely Bright and Dark Environments
- Built-in IR Illuminators up to 50/100M with Smart IR II
- Signed Firmware and Secure Boot
- AI-powered Smart Motion Detection and Smart VCA
- Cyber Protection via Trend Micro IoT Security

Spend Less, Save More

The brand new Installation-friendly mechanical design has made installation easier more hassle-free than ever. Installation of the camera now requires only 1 screw for 3-axis adjustment, saving in both time and expense and allowing the user to focus attention on service and upgrades. Featuring wireless access via the supported proprietary Wi-Fi dongle, the view angle and position can be easily adjusted during installation. Additionally, it offers two lens alternatives: a wide 2.7-13.5 millimeters lens

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for surveillance of broad areas, and a 10x optical zoom telephoto 5-50 millimeters lens for surveillance from distances of up to 100 meters. The camera can operate without a heater at temperatures ranging between -40 degreesC to 60 degreesC, and thus is more energy efficient.

Make Your Surveillance Easier and Smarter

VIVOTEK took advantage of its extensive experience in the surveillance field and vast image databases to develop an AI-powered detection engine for people forms. Based on a people silhouette database and rapid responses via a pre-trained deep learning model, the smart engine instantly recognizes the appearance of people forms in the video surveillance area which helps greatly reduce false alarms comparing to the conventional motion detection.

Protect Your Digital Privacy and Assets

Harmonizing the camera with various built-in cybersecurity capabilities, VIVOTEK promises to keep your data safe and secure. Signed firmware, secure boot and Trend Micro IoT Security ensure only the trusted firmware with VIVOTEK digital signature can be installed, protect the system from attacks or infections by malicious unauthenticated code every time you boot up and provide multi-layer protection with the latest signature upgrades.

Specifications:

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Specifications	
Product Code	VIVOTEK IB9367-EHT-V2
System Information	
Model	IB9367-EHT-v2 (2.7-13.5mm)
CPU	Multimedia SoC (System-on-Chip)
Flash	8 GB
RAM	1 GB
Camera Features	
Image Sensor	1/2.8" Progressive CMOS
Max. Resolution	1920x1080 (2MP)
Lens Type	Motorized, Vari-focal, Remote Focus
Focal Length	IB9367-EHT-v2 (2.7-13.5mm): f = 2.7 ~ 13.5 mm
Aperture	IB9367-EHT-v2 (2.7-13.5mm): F1.4 ~ F2.8
Iris Type	IB9367-EHT-v2 (2.7-13.5mm): P-iris
Field of View	IB9367-EHT-v2 (2.7-13.5mm):
	105 degrees ~ 33 degrees (Horizontal)
	55 degrees ~ 18 degrees (Vertical)
	126 degrees ~ 37 degrees (Diagonal)
Shutter Time	1/5 sec. to 1/32, 000 sec.
WDR Technology	WDR Pro
Day/Night	Yes
Removable IR-cut Filter	Yes

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IR Illuminators	IB9367-EHT-v2 (2.7-13.5mm):
	Built-in IR illuminators, effective up to 50 meters with Smart IR II, IR LED*4
Minimum Illumination	IB9367-EHT-v2 (2.7-13.5mm):
	0.035 lux @ F1.4 (Color)
	0 lux with IR illumination on
Pan Range	+/-180 degrees
Tilt Range	90 degrees
Rotation Range	+/-180 degrees
Pan/Tilt/Zoom Functionalities	ePTZ: 48x digital zoom (4x on IE plug-in, 12x built-in)
Storage	Seamless Recording to MicroSD/SDHC/SDXC card slot and recording to network-attached storage (NAS)
Built-in Installation Aids	Remote focus, remote zoom, Micro USB
	*Requires Wi-Fi dongle and Micro B converter
Video	
Video Compression	H.265, H.264, MJPEG
Maximum Frame Rate	60 fps @ 1920x1080
Maximum Streams	3 video streams (Up to 8 configurable profiles)
S/N Ratio	IB9367-EHT-v2 (2.7-13.5mm): 53 dB
Dynamic Range	120 dB
Video Streaming	Adjustable resolution, quality and bit rate control, Smart Stream III
Image Settings	General settings: video title and time stamp overlay, video orientation (flip, mirror, rotation), day/night settings; Illuminators: illuminators, anti-overexposure; Image settings: white balance, image adjustment (brightness, contrast, saturation, sharpness, gamma curve), defog, 3DNR, EIS, scene mode (auto, deblur); Exposure: BLC, HLC, exposure control (exposure level, iris adjustment, exposure time, gain control, iris mode), AE speed adjustment, WDR; Focus: zoom, focus; Privacy mask; Scheduled profile settings
Audio	
Audio Capability	Two-way audio (Full duplex)
Audio Compression	G.711, G.726
Audio Interface	External microphone input
	External line output
Network	
Users	Live viewing for up to 10 clients
Security	Access list, digest authentication, HTTPS, IEEE 802.1x, password protection, secure boot, signed firmware, Trend Micro IoT Security (brute force attack event, cyberattack event, quarantine event), user access log, user account management
Protocols	802.1X, ARP, Bonjour, CIFS/SMB, DDNS, DHCP, DNS, FTP/SFTP, HTTP/HTTPS, ICMP, IGMPv3, IPv4, IPv6, NTP, PPPoE, QoS (CoS/DSCP), RTSP/RTP/RTCP, SMTP, SNMP, SSL, TCP/IP, TLS 1.2, UDP, UPnP

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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 www.onvif.org
Solution Integration	
Smart Motion Detection	Five-window video motion detection, people detection, vehicle detection, time filter
Smart VCA	Including intrusion detection, loitering detection, line crossing detection, unattended object detection, missing object detection, face detection, crowd detection, running detection
	*Please access https://license.vivotek.com/ to get the free trial license.
VADP Package	Deep Learning VCA (Smart Motion Detection, Smart VCA*, Parking Violation Detection*, Multi-Zone Crossing Detection*), Stratocast, Trend Micro IoT Security (3-year free trial)
	*License required. Please access https://license.vivotek.com/ for free trial license.
Alarm and Event	
Event Trigger	Audio detection, camera tampering detection, cybersecurity events (brute force attack event, cyberattack event, quarantine event), digital input, manual trigger, motion detection, periodical trigger, recording notification, SD card life expectancy, shock detection, system boot
Event Action	Event notification via audio clip, camera link, digital output, email, HTTP, FTP/SFTP, NAS server, SD card
	File upload via email, HTTP, FTP/SFTP, NAS server, SD card
General	
Connectors	Default I/O
	RJ-45 cable connector for 10/100 Mbps PoE network connection
	Audio line input
	Audio line output
	DC 12V power input
	Digital input
	Digital output
	Micro USB
	Module I/O
	Digital input*2
	Digital output*2
	AC 24V power input
	*Requires extension I/O module kit
LED Indicator	System power and status indicator
Power Input	AC 24V*, DC 12V, IEEE 802.3af PoE Class 0 (Power Redundancy)
	*Requires extension I/O module kit

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Power Consumption	PoE: Max. 10.77/7.77 W (IR on/off)
	DC 12V: Max. 9.24/6.24 W (IR on/off)
	AC 24V*: Max. 10.3/7.3 W (IR on/off)
	*Requires extension I/O module kit
Dimensions	ø 145.9 x 288 mm
Weight	IB9367-EHT-v2 (2.7-13.5mm): 1.97 kg
	IB9367-EHT-v2 (5-50mm): 2 kg
Certifications	EMC: CE (EN 55032 Class A, EN 55035, EN 50121-4), FCC (FCC Part 15 Subpart B Class A), RCM (AS/NZS CISPR 32 Class A), VCCI (VCCI-CISPR 32 Class A); Safety: UL (UL 62368-1), CB (IEC/EN 62368-1, IEC/EN 60950-22, IEC/EN 62471); Environment: IK10 (IEC 62262), IP66/67 (IEC 60529); NEMA (NEMA 250 Type 4X), IEC 60068-2-11; IA: BIS (IS 13252), BSMI (EMC: CNS 13438, Safety: CNS 14336-1)
Operating Temperature	Starting Temperature:
	-30 degreesC ~ 50 degreesC (-22 degreesF ~ 122 degreesF)
	Working Temperature:
	-40 degreesC ~ 60 degreesC (-40 degreesF ~ 140 degreesF) (IR off)
	-40 degreesC ~ 50 degreesC (-40 degreesF ~ 122 degreesF) (IR on)
Humidity	98% RH (non-condensing)
System Requirements	
Operating System	Microsoft Windows 10/8/7
	Mac 10.12 (Chrome only)
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, product lables, alignment sticker, L-shaped wrench, screw pack, waterproof accessory pack, sunshield, I/O cable

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/VIVOTEK-IB9367-EHT-V2-VIVOTEK-IB9367-EHT-V2-2MP-Outdoor-Buy-p-260212.php>

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