



Bullet Network Camera



2MP 30fps • SNV • WDR Pro • Smart Stream III • 30M IR • IP66 • IP67 • IK10 • Extreme Weather

The IB9367-H/EH is the new professional outdoor IR bullet network camera from VIVOTEK, equipped with a full HD sensor capable of 1920x1080 resolution at 30 fps. With the most updated VIVOTEK SNV and WDR Pro technology, the IB9367-H/EH is capable of capturing the highest quality images in both low light and high contrast environments.

The IB9367-H/EH also offers great image in night time by equipping IR illuminators with effective range up to 30 meters. With an IP66, IP67 and IK10 rated housing, the IB9367-H/EH is capable of operating under the harshest of conditions.

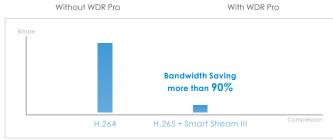
Additionally, the IB9367-H/EH employs VIVOTEK's Smart Stream III technology and H.265 compression codec, reducing bandwidth more than 90%* while still maintaining excellent image quality compared to traditional H.264 without smart streaming. Furthermore, the VIVOTEK VADP (VIVOTEK Application Development Platform) allows users to add customized programs for various applications and user scenarios. Protecting all these features is the IB9367's IP66, IP67 and IK10 rated housing, capable of operating from -50°C to 50°C (IB9367-EH).

* Depending on scenes

Key Features

- · 30 fps @ 1920x1080
- · H.265 Compression Technology
- \cdot Smart Stream III to Optimize Bandwidth Efficiency
- \cdot SNV (Supreme Night Visibility) for Low Light Conditions
- WDR Pro for Unparalleled Visibility in Extremely Bright and Dark Environments
- \cdot Built-in IR Illuminators, Effective up to 30 Meters
- · Two-way Audio
- \cdot 3D Noise Reduction for Low-light Conditions
- · Built-in MicroSD/SDHC/SDXC Card Slot
- Weather-proof IP66, IP67 and Vandal-proof IK10-rated Housing
- \cdot -50°C \sim 50°C Wide Temperature Range for Extreme Weather Conditions (IB9367-EH)
- · Trend Micro IoT Security within Standard Warranty Period





H.265 + Smart Stream III, Ultra-low Bandwidth

Technical Specifications

9367-H: Fixed lens 9367-EH: Fixed lens, -50°C ~ 50°C ultimedia SoC (System-on-Chip) 28MB 2MB 2.8" Progressive CMOS	Aud Con Inter
28MB 2MB	Con
28MB 2MB	Inter
2MB	Net
2.8" Progressive CMOS	Usei
2.8" Progressive CMOS	
² 20x1080	Proto
xed-focus	
= 3.6 mm	Inte
.6	
xed-iris	ON'
3° (Horizontal) 7° (Vertical) 4° (Diagonal)	Vide
5 sec. to 1/32,000 sec.	Ala
DR Pro	
emovable IR-cut filter for day & night nction	Ala
07 Lux @ F1.6 (Color) 001 Lux @ F1.6 (B/W) Lux with IR illumination on	Ala
90	
30°	Ge
PTZ:48x digital zoom x on IE plug-in, 12x built in)	Cor
	LED
265, H.264, MJPEG	Pow
) fps @ 1920x1080	
simultaneous streams	
3 dB	Pov
20 dB	Dim
	Wei
onfigurable brightness, contrast, ituration, sharpness, white balance, oposure control, gain, backlight	Safe
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Audio	
Audio Capability	Two-way audio
Compression	G.711, G.726
Interface	External Mic input External line output
Network	
Users	Live viewing for up to 10 clients
Protocols	IPv4, IPv6, TCP/IP, HTTP, HTTPS, UPnP, RTSP/ RTP/RTCP, IGMP, CIFS/SMB, SMTP, FTP, DHCP, NTP, DNS, DDNS, PPP0E, CoS, QoS, SNMP, 802.1X, UDP, ICMP, ARP, SSL/TLS
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	Supported, specification available at www.onvif.org
Intelligent Video	
Video Motion Detection	Five-window video motion detection
Alarm and Event	
Alarm Triggers	Motion detection, manual trigger, digital input, periodical trigger, system boot, recording notification, camera tampering detection, audio detection, MicroSD card life expectancy
Alarm Events	Event notification using digital output, HTTP, SMTP, FTP, NAS server and MicroSD card File upload via HTTP, SMTP, FTP, NAS server and MicroSD card
General	
Connectors	RJ-45 cable connector for Network 10/100 Mbps PoE connection Audio Mic in Audio line out DC 12V Digital input *1 Digital output *1
LED Indicator	System power and status indicator
Power Input	IB9367-H: DC 12V IEEE 802.3af PoE Class 0 IB9367-EH: DC 12V IEEE 802.3af PoE Class 4 (Power Redundancy)
Power Consumption	IB9367-H: Max. 7 W IB9367-EH: Max. 19W
Dimensions	266 x 118 x 118 mm
Weight	1,142 g
Casing	IP66, IP67, IK10 (Metal Housing)
Safety Certifications	CE, LVD, FCC Class A, VCCI, C-Tick, UL

Technical Specifications

| IB9367-H: | Starting Temperature: | -10°C ~ 50°C (14°F ~ 122°F) | Working Temperature: | -20°C ~ 50°C (-4°F ~ 122°F) | IB9367-EH: | Starting Temperature: | -40°C ~ 50°C (-40°F ~ 122°F) | Working Temperature: | -40°C ~ 50°C (-40°F ~ 122°F) | Working Temperature: | -50°C ~ 50°C (-58°F ~ 122°F) | Humidity | 90%

Humidity 90%
Warranty 24 months

System Requirements

Operating System Microsoft Windows 8/7

Web Browser Mozilla Firefox 7~43 (streaming only) Internet Explorer 10/11

Other Players VLC: 1.1.11 or above Quicktime: 7 or above

Included Accessories	
Others	Quick installation guide, warranty card, screw pack, alignment sticker
Dimensions	



Compatible Accessories

Mounting Kits



AM-312 Pole Mount Adapter



AM-412 Corner Mount Adapter



AM-719 Junction Box