

Bullet Network Camera IP8332/32-C



1MP • Day & Night • Weather-proof

VIVOTEK IP8332 is a best-in-class, bullet-style network camera designed for diverse outdoor applications. Equipped with a 1MP sensor enabling viewing resolution of 1280x800 at a smooth 30 fps, the IP8332 is an all-in-one outdoor camera capable of capturing high quality and high resolution video.

Aimed at outdoor surveillance, the IP8332 features a removable IR-cut filter as well as IR illuminators effective up to 15M for superior image quality around the clock. For protection against harsh outdoor environments, the camera is encased in an IP66-rated housing and weather-proof casing to withstand rain and dust. The IP8332-C further strengthens the robustness of the camera by protecting the cable within the bracket.

Incorporating a number of advanced features standard for VIVOTEK cameras, including tamper detection, 802.3af compliant PoE, MicroSD/SDHC card slot, and VIVOTEK's 32-channel recording software, the IP8332 is the ideal solution for your outdoor surveillance needs.

Features

- 1-Megapixel CMOS Sensor
- Removable IR-cut Filter for Day and Night Function
- Built-in IR Illuminators, Effective up to 15 Meters
- Real-time H.264, MPEG-4 and MJPEG Compression (Triple Codec)
- Weather-proof IP66-rated Housing
- Built-in 802.3af Compliant PoE
- Built-in MicroSD/SDHC Card Slot for On-board Storage
- Mounting Bracket with Cable Management for Protected Installation (IP8332-C)









Technical Specifications Alarm and Event IP8332 Models Alarm Triggers Video motion detection, manual trigger, digital input, IP8332-C periodical trigger, system boot, recording notification, **System Information** camera tampering detection Alarm Events Event notification using digital output, HTTP, SMTP, CPU Multimedia SoC (System-on-Chip) FTP and NAS server Flash 128 MB File upload via HTTP, SMTP, FTP and NAS server 256 MB RAM General **Camera Features** Connectors RJ-45 for Network/PoE connection DC 12V power input 1/4" Progressive CMOS Image Sensor AC 24V power input Maximum Resolution 1280x800 Digital input*1 Lens Type Fixed-focal LED Indicator System power and status indicator 24V AC Focal Length $f = 3.6 \, \text{mm}$ Power Input 12V DC Aperture F1.8 IEEE 802.3af PoE Class 2 Field of View 56° (horizontal) Power Consumption Max. 4.0 W 41° (vertical) Ø: 60 mm x 170 mm (IP8332) Dimensions 71° (diagonal) Ø: 60 mm x 294 mm (IP8332-C) 1/5 sec. to 1/25,000 sec. Shutter Time Weight Net: 702 g (IP8332) Minimum Illumination 0.3 Lux, 50 IRE (Color) Net: 1,282 g (IP8332-C) CE, LVD, FCC Class A, VCCI, C-Tick Safety Certifications 0.001 Lux, 50 IRE (B/W) -20°C ~ 50°C (-4°F ~ 122°F) Operating Temperature ePTZ: 16x digital zoom (4x on IE plug-in, 4x built-in) Pan/tilt/zoom Warranty 24 months Functionalities **System Requirements** IR Illuminators Built-in IR illuminators, effective up to 15 meters IR LED*12 Microsoft Windows 7/Vista/XP/2000 Operating System On-board Storage MicroSD/SDHC card slot Web Browser Mozilla Firefox 7~10 (streaming only) Internet Explorer 7.x or 8.x Video Other Players VLC: 1.1.11 or above QuickTime: 7 or above Compression H.264, MJPEG & MPEG-4 **Included Accessories** Maximum Frame Rate H.264 30 fps at 1280x800 CD User's manual, quick installation guide, Installation Wizard 2, ST7501 32-channel recording software MPEG-4: Others Quick installation guide, warranty card, alignment 30 fps at 1280x800 sticker, waterproof connector, desiccant bag, RJ45 MJPEG: coupler, software CD 30 fps at 1280x800 Camera stand (IP8332) Maximum Streams 4 simultaneous streams Cable management bracket (IP8332-C) S/N Ratio Above 50 dB Video Streaming Adjustable resolution, quality and bitrate **Dimensions** Configurable video cropping for bandwidth saving Image Settings Adjustable image size, quality and bit rate Time stamp, text overlay, flip & mirror • IP8332 Configurable brightness, contrast, saturation, Ø60 mm 205 mm sharpness, white balance, exposure control, gain, backlight compensation, privacy masks Scheduled profile settings Network Users Live viewing for up to 10 clients • IP8332-C Protocols IPv4, IPv6, TCP/IP, HTTP, HTTPS, UPnP, 116 mm 294 mm RTSP/RTP/RTCP, IGMP, SMTP, FTP, DHCP, NTP, DNS, DDNS, PPPoE, CoS, QoS, SNMP, 802.1X

Compatible Accessories



Intelligent Video Video Motion Detection



Interface

ONVIF

AA-221 DC 12V Power Adapter

Ver. 1.02

PoF Kits

10Base-T/100 BaseTX Ethernet (RJ-45)

Triple-window video motion detection



MS-POE-IJAF PoE injector, 802.3af compliant

All specifications are subject to change without notice. Copyright © 2012 VIVOTEK INC. All rights reserved.

Distributed by:



6F, No.192, Lien-Cheng Rd., Chung-Ho, New Taipei City, 235, Taiwan, R.O.C. | T: +886-2-82455282 | F: +886-2-82455532 | E: sales@vivotek.com