

Verint V3520BTW 1080p Outdoor Bullet Camera



The Verint® V3520BTW bullet network camera specifically designed for diverse outdoor applications, with a 2MP sensor enabling a viewing resolution of 1920x1080 at a smooth 30 fps. Easy to install and highly adaptable, the V3520BTW is an all-in-one camera capable of capturing high quality video at high resolutions of up to 2 Megapixels even in low light environments.

The V3520BTW features Verint's sophisticated AdaptiveStream technology, allowing the camera to optimize image quality for desired regions, reducing bandwidth while maintaining image quality and storage requirements.

In order to adapt to constantly changing outdoor lighting conditions, the V3520BTW features a removable IR-cut filter as well as IR illuminators effective up to 30M for superior image quality around the clock. For protection against harsh outdoor environments, the camera is encased in a weather-proof IP66-rated housing, making it impervious to rain and dust. The V3520BTW is further strengthened by the adoption of rugged IK10 design housing.

Key Features:

- 2-Megapixel CMOS Sensor
- 30 fps @ 1920 x 1080
- Real-time H.264 and MJPEG Compression(Dual Codec)
- Removable IR-cut Filter for Day & Night Function
- Built-in IR Illuminators, Effective up to 30 Meters, and Smart IR Technology to Avoid Overexposure
- Built-in 802.3af Compliant PoE
- Built-in MicroSD/SDHC/SDXC Card Slot for On-board Storage
- Supports ONVIF Standard to Simplify Integration and Enhance Interoperability
- Weather-proof IP66-rated and Vandal-proof IK10-rated Housing
- AdaptiveStream to Optimize Bandwidth Efficiency
- 3D Noise Reduction

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CAMERA FEATURES

Image Sensor	1/2.9" Progressive CMOS
Maximum Resolution	1920x1080 (2MP)
Lens Type	Vari-focal, Manual
Focal Length	f = 2.8 ~12mm
Aperture	F1.4~F2.4
Auto-iris	DC-iris
Field of View	36.2°~100.6° (Horizontal), 20.4°~54.9° (Vertical), 38.3°~103.1° (Diagonal)
Shutter Time	1/5 sec. to 1/32,000 sec
WDR Technology	Software Enhanced
Day/Night	Removable IR-cut filter for day & night function
Minimum Illumination	0.05 Lux @ F1.4 (Color), 0.01 Lux @ F1.4 (B/W)
IR Illuminators	Built-in IR illuminators, effective up to 30 meters with Smart IR
On-board Storage	MicroSD/SDHC/SDXC card slot, Seamless Recording

VIDEO

Compression	H.264
Maximum Frame Rate	30 fps @ 1920x1080
S/N Ratio	65 dB
Dynamic Range	69.4 dB
Video Streaming	Adjustable resolution, quality and bitrate, AdaptiveStream

NETWORK

Protocols	IPv4, IPv6, TCP/IP, HTTP, HTTPS, UPnP, RTSP/RTP/RTCP, IGMP, SMTP, FTP, DHCP, NTP, DNS, DDNS, PPPoE, CoS, QoS, SNMP, 802.1X, UDP, ICMP, ARP, SSL, TLS, ONVIF Supported
Interface	10 Base-T/100 BaseTX Ethernet (RJ-45)

GENERAL

Power Input	IEEE 802.3af PoE Class 0
Power Consumption	Max: 10 W
Dimensions	Ø 72 x 327 mm
Weight	Net: 1085 g
Casing	Weather-proof IP66-rated housing
Vandal-proof	IK10-rated housing
Operating Temperature	Starting Temperature: -10°C ~ 50°C (14°F~ 122°F), Working Temperature: -20°C ~ 50°C (-4°F~ 122°F)
Certifications	CE, FCC
Humidity	90%

* Features listed in this document are subject to change. Not all functionality is available in all configurations

World-Class Service and Support

At Verint, we are dedicated to the success of our partners and customers. To this end, we've developed world-class customer support programs and service offerings. Staffed by Verint experts in all facets of networked video deployment and use, Verint's Customer Support Program features live technical support, web-based resources, advanced replacements and a host of on-site professional services.

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