

Verint Miniature IP Camera

The Verint® Miniature Wide Dynamic Range IP Camera delivers high-definition image capture.

Financial organizations need to protect all of their sites that include various property types and threat levels. In addition to a need for overarching corporate security, banks and financial institutions must protect individual facilities such as branch locations and ATMs to reduce the opportunity for fraud. With all this in mind, banks require a variety of surveillance solutions to best reduce fraud and mitigate risk.

The Verint Miniature Wide Dynamic Range (WDR) camera is purpose-built for financial organizations, from retail branches to office locations. The camera is ideal for use in locations that need to monitor after-hours deposit drops or ATMs. In addition to its small form factor, it delivers high-quality image capture that allows banks to accurately pinpoint illegal activity for quick resolution of investigations.

The IP-based camera enables robust WDR capabilities to ensure users take advantage of a complete view of its target area, regardless of environment or lighting conditions. Banks can be confident that the Verint Miniature WDR Camera provides exceptional camera coverage and high-quality video resolution to capture detailed data to identify fraudulent activity.

Verint offers a complete range of intelligent video and information management systems that meet the challenges of protecting the financial market. The extensive suite of IP video products builds on Verint's reputation in the financial market and on the familiarity of the Verint name. Its comprehensive line of intelligent video surveillance solutions are another way Verint demonstrates technology leadership and a commitment to financial customers.



A small form factor camera that delivers high-quality image capture to help pinpoint activity for quick resolution of investigations.



Key Benefits

- Wide dynamic range
- High resolution (1280x720)
- Progressive scan
- High sensitivity
- Noise reduction
- 8 VDC ~ 28 VDC
- Power over Ethernet

CAMERA	
• Pick-up Device	Omni-vision OV10635 1/2.7 inch CMOS WXGA HD Image Sensor
• Effective Picture Elements	1280(H) x 800(V) pixels
• Scan Mode	Progressive
• Shutter	Rolling shutter
• Sensitivity	3650mV / Lux-sec
• Dynamic Range	115dB
• Mirror and Flip Function	Yes
• Noise Reduction	Yes
• Lens / Field of View	2.9mm F2.0 / [D]87.8°X [H]75.9°X [V]42.1°
VIDEO	
• Compression	H.264
• Resolution	640x480, 800x480, 800x600, 1280x720
• Frame Rate	30fps
NETWORK	
• Interface	10 / 100 Mbps Ethernet, RJ-45
• Protocols	TCP/IP, IPv4, IPv6, HTTP, HTTPS, UPnP, RTP/RTSP, SMTP, FTP, DHCP, NTP, DNS, DDNS, SNMP, Bonjour
• Users	8 Clients monitoring at the same time
EVENT	
• Motion Detection	ON / OFF (3 Zone)
• Sensor and Alarm	1 NO / NC input & 1 Active low output
• Notifications	Event notification using SMTP, FTP
SECURITY	
• Security	Multi-level user access with password protection IP address filtering HTTPS encrypted data transmission
SYSTEM	
• Power Supply	8~28 VDC, PoE (IEEE 802.3af)
• Notifications	Event notification using SMTP, FTP
POWER	
• Power over Ethernet	8~28 VDC, PoE (IEEE 802.3af)
• Power Supply / Consumption	Max 3.5 Watt
• Operating Temperature	-10° ~ +60°
• Dimension	45mm(H) X 45mm(V) X 50mm(L) 1.78in(H) x 1.78in(V) x 1.97in(L)

Verint. Powering Actionable Intelligence®

Verint® Systems Inc. (NASDAQ: VRNT) is a global leader in Actionable Intelligence® solutions for customer engagement optimization, security intelligence, and fraud, risk and compliance. Today, more than 10,000 organizations in over 180 countries use Verint solutions to improve enterprise performance and make the world a safer place. Learn more at www.verint.com.


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