



ONVIF 1.3 Megapixel IR Bullet

IP Camera



NEW 2013 NOV. V1.0



IP Surveillance

VIH-UH823

- High 1.3 MP 1/4" CMOS Sensor offer best video quality.
- High resolution to 1280x1024.
- Removable IR-cut filter for day & night function.
- Multi-codec / compression support.
- 30 IR LEDs.
- Supported Audio line-in for microphone.
- Supports ONVIF Standard to Simplify Integration and Enhance Interoperability.
- Built-in hardware debug to enhance best stability.

VIH-UH823 1.3 Megapixel IR Bullet IP Camera

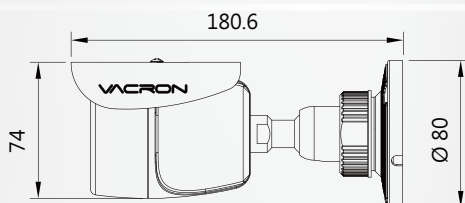
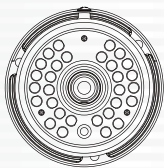


Cable Installing Instruction



1. LINE IN
2. POWER
3. LAN PORT

Dimension Unit: mm



SPECIFICATIONS

System	Flash	16MB
	RAM	DDR2 128MB*2
Image Sensor	1.3 Mega pixel 1280*1024(SXGA) 1/4" CMOS Sensor	
Lens	Board Lens 4mm F1.6	
IR-cut	Removable IR-cut filter for day & night function	
Sensitivity	0 Lux (IR ON)	
IR LEDs	30 pcs	
Video	H.264: 1280x1024 @25 fps	
	H.264: 1280x720 @30 fps	
	H.264: 640x480 @30 fps	
	H.264: 320x240 @30 fps	
	Support Dual streaming	
Image Settings	Adjustable image size, quality, and bit rate	
	Configurable brightness, contrast, saturation, sharpness, Time/Date stamp and text caption overlay.	
Audio	Format	G.711 audio encoding
	Support Audio line-in for external microphone	
Network	Interface	10/100 Mbps Ethernet
	Supported Protocol	IPv4, TCP/IP, DHCP, HTTP, RTSP, SNTP, DNS
	Supported Browser	Microsoft Internet Explorer 6.0 or above
Alarm and Event management	Motion Detection	
	Event notification using SMTP or FTP	
I/O port	RJ-45 Ethernet, Power connection, Phone Jack Mic input	
Maintenance	Supports online firmware upgrade	
Power supply	DC12V or PoE IEEE802.3af Class 0	
Weight	450 g	
Dimension	Φ 80 x 74 x 180.6 mm	
Operating Environments	Temperature	0 ~ 45 °C
	Humidity	90%

*Product specifications are subject to change without notice; please contact us for the latest information.

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