



## CC8130(HS) Height Strip Network Camera



1MP · Height Strip Housing · Eye-level Panoramic View · Flexible Viewing Direction · PoE

The VIVOTEK CC8130(HS) is a height-strip network camera equipped with a 180 degree wide-angle lens, delivering clear images for reliable facial recognition. An ideal installation height of 170cm (5.5 ft) allows the CC8130(HS) to capture clear facial images at eye view, even when the subject is wearing a hat or hood. In addition, the plug and play design makes the CC8130(HS) installation simple and rapid. Combining low-profile and highlevel features, the CC8130(HS) is ideal for discreet indoor applications, such as retail, banks, restaurants, small businesses and particularly in cashier

To dramatically reduce file sizes and conserve valuable network bandwidth, the CC8130(HS) supports the industry-standard H.264 compression technology. Combined with the ST7501 multi-lingual 32-channel recording software, users can quickly and easily set up an IP surveillance system that's simple to operate but hard to beat.

## **Key Features**

- · 1-Megapixel CMOS Sensor
- · 30 fps @ 1280x800
- · 180° Horizontal Panoramic View
- · Height Strip Design for Eye-level Video Surveillance
- · Real-time H.264 and MJPEG Compression (Dual Codec) · Built-in IEEE 802.3af Compliant PoE
- · Easy Installation







Banks



Retail



Entrance

180° Panoramic View

## **Technical Specifications**

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Model	CC8130(HS)	Intelligent Video	
System Information		Video Motion Detection	Triple-window video motion detection
СРИ	Multimedia SoC (System-on-Chip)	Alarm and Event	
Flash	128 MB	Alarm Triggers	Video motion detection, manual trigger, periodical trigger, system boot, recording notify
RAM	128 MB	Alarm Events	Event notification using HTTP, SMTP, FTP and NAS server File upload via HTTP, SMTP, FTP and NAS server
Camera Features		General	
Image Sensor	1/4" Progressive CMOS	Connectors	RJ-45 for Network/PoE connection
Maximum Resolution	1280x800		
Lens Type	Fixed-focal	LED Indicator	System power and status indicator
Focal Length	f = 1.3 mm	Power Input	IEEE 802.3af PoE Class 1
Aperture	F1.8	Power Consumption	Max. 3.8W
Field of View	180' (Horizontal) 100' (Vertical) 180' (Diagonal)	Dimensions	27.66 (D) x 49.3 (W) x 866.4 (H) mm
		Weight	Net: 94 g
Shutter Time	1/5 sec. to 1/32,000 sec.	Safety Certifications	CE, LVD, FCC Class B, VCCI, C-Tick
Minimum Illumination	0.4 Lux @ F1.8 (Color)	Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)
Pan/tilt/zoom Functionalities	ePTZ: 4x digital zoom IE plug-in	Warranty	24 months
Video		System Requirements	
Compression	H.264 & MJPEG	Operating System	Microsoft Windows 7/Vista/XP/2000
Maximum Frame Rate	30 fps @ 1280x800 In both compression modes	Web Browser	Mozilla Firefox 7-10 (streaming only) Internet Explorer 7/8/9/10
Maximum Streams	2 simultaneous streams	Other Players	VLC: 1.1.11 or above QuickTime: 7 or above
S/N Ratio	Above 56 dB	Included Accessories	
Video Streaming	Adjustable resolution, quality and bitrate	CD	User's manual, quick installation guide, Installation Wizard 2, ST7501 32-channel recording software
Image Settings	Adjustable image size, quality and bit rate Time stamp, text overlay, flip & mirror Configurable brightness, contrast, saturation, sharpness, white balance, exposure control, gain, backlight compensation, privacy masks Scheduled profile settings	Others	Quick installation guide, warranty card, camera stand, screw pack
Network		Dimensions	
Users	Live viewing for up to 10 clients		
Protocols	IPv4, IPv6, TCP/IP, HTTP, HTTPS, UPnP, RTSP/RTP/RTCP, IGMP, SMTP, FTP, DHCP, NTP, DNS, DDNS, PPPoE, CoS, QoS, SNMP, 802.1X		366.4 mm 27.66 mm
Interface	10 Base-T/100 BaseTX Ethernet (RJ-45) "It is highly recommended to use standard CAT5e & CAT6 cables which are compliant with the 3P/ETL standard.	<u> </u>	49.3 mm
ONVIF	Supported, specification available at www.onvif.org		

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