



Vicon's V992-N525 high definition indoor network camera is designed for security installations that need a compact camera that delivers outstanding imaging at 1080P resolution. The integrated 5-25mm lens has remote focus and zoom functionality.

The V992-N525 camera provides dual-streaming video and supports H.264 compression technology, drastically reducing file sizes and conserving valuable network bandwidth. Users can receive multiple streams simultaneously in different resolutions, frame rates and image qualities for viewing on different platforms.

Installation is made easy and cost effective with Power over Ethernet (IEEE 802.3af), which eliminates the need for power cables. This compact camera fits unobtrusively in any location. The camera is ONVIF compliant and can be used with many popular VMS systems.



- ▶ 1080p resolution (1920 x 1080)
- ▶ 0.63 lux @ 50 IRE (IR LEDs off)
- ▶ 5-25mm remote zoom and focus lens
- Day/Night Camera with IR Cut Filter
- Power-over-Ethernet (IEEE 802.3af)
- Privacy Masking
- Dual Streaming (H.264)
- ▶ ONVIF Compliant

## Ordering Information

Description Model Number

## V992-N525-B DATASHEET

<b>Nodel</b>	V992-N525-B
Image Sensor:	Sony IMX-036
Max Resolution:	1920 x 1080
Image Settings:	Adjustable bit rate. Flip and mirror. Configurable brightness, contrast, color, hue, sharpness. White balance. AGC. AES. Automatic or manual day/night mode. 3DNR, BLC (Backlight Compensation). Digital zoom. Motion detection. Slow Shutter. Privacy Masking
Shutter Speed:	1/4 ~ 1/5000 sec
Electronic Zoom:	2 ~ 100X (client software)
Day/Night Performance:	IR cut filter, True Day/Night
Wide Dynamic Range:	Greater than 50 dB
Minimum Illumination:	0.63 lux (F3.5, 50IRE)
Lens	
Focal Length:	5-25mm
Max. Aperture:	f/3.5
Horizontal Field of View:	10° - 53°
Network Video Transmission	
Network:	10Base-T, 100Base-TX, RJ-45
Image Compression:	H.264 (High Profile) CBR/VBR; M-JPEG
Resolution:	1920x1080, 1280x720,1280x1024, 1024x768, 704x480/576, 640x480, 352x240/288, 320x240
Protocol:	IPv4, TCP, HTTP, HTTPS, UPnP, RTSP/RTP/RTCP, IGMP, SNMP, DHCP, NTP, DNS, DDNS, UDP, ARP
Frame Rate:	1 ~ 30 fps
Multi-Streaming:	Dual (Stream1: H.264, Stream 2: H.264 or MJPEG)
Users:	Live viewing for up to 8 clients (unicast)
Web Browser:	Internet Explorer® 7.0 and above, Chrome®, Firefox®
Security:	IP address filtering, HTTPS encrypted data transmission, password protection
Mechanical and Electrical	
Construction:	Die-cast aluminum
Mounting:	Standard 1/4 mounting hole on top and bottom.
Dimensions:	Body: 51mm (H) x 48mm (W) x 63mm (D);
Weight:	0.16 Kg
Analogue Video Out	CVBS Output (Stereo jack)
Input Power:	PoE (IEEE 802.3af Class 0)
Power Consumption:	Max 4.6W (IR ON)
Environmental	
Operating Conditions:	Temp: 0 to 40° C; Humidity: less than 90%, non-condensing
Approvals:	FCC Class A, CE, UL
Warranty:	3 years

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