












## PowerLink2 Cameras

Picture	Manufacturer Model	PowerLink version	Network/Protocols	Night vision (Range in Meters)	Image resolution (pixels)	Pan/Tilt/Zoom	Outdoor	Other	Compression (M-JPEG)	Certification (CE, FCC)
	Visonic CAM2000	3.1.11	10/100 Ethernet		320x240	N/A	No	Auto brightness, contrast, white-balance		CE, FCC
	Visonic CAM2000WL	3.1.11			320x240	N/A	No	Auto brightness, contrast, white-balance		CE, FCC
	Visonic CAM3100	3.1.11	802.11b 802.11g WPA (TKIP) 10/100 Ethernet	Yes	320x240	N/A	No	60° view angle Auto white balance, gain, exposure	MJPEG	CE, FCC
	Visonic CAM3200	3.1.11	802.11b 802. WPA (TKIP) 10/100 Ethernet	Yes	640x480@30fps, 320x240@30fps, 160x120@30fps	Pan +165° to -165° Tilt +90° to -15°	No	64° view angle Auto white balance, gain, exposure	MJPEG	CE, FCC
	ZAVIO F520E	3.1.11	Power over Ethernet IEEE 802.3af Class 0 suppliers power to the camera via the network		640x480				MPEG-4, MJPEG	CE, FCC, RoHS
	HUNT-ELECTRONIC HLC-83M	3.1.11	802.11b/g 10/100 Ethernet	No	1280x1024, 640x480, 320x240, 160x120	No	No	67.1mm (W) x 111.7mm (H) x 50.6mm (D)	MPEG-4, MJPEG	
	Yaoxin NC543W	6.2	10/100 Ethernet WiFi	24pcs 850nm Infrared LEDs, 25m distance	VGA QVGA QQVGA	No	No	185mm(L) *75mm(W) *80mm(H)	MJPEG	???
	AXIS M1011	6.1.5	IPv4/v6, HTTP, HTTPS**, QoS Layer 3 DiffServ, FTP, SMTP, Bonjour, UPnP, SNMPv1/v2c/ v3(MIB-II), DNS, DynDNS, NTP, RTSP, RTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS		640 x 480					
	AXIS M1011-W	6.1.5	802.11b/g WEP, WPA/WPA2-PSK	No	VGA QVGA QQVGA			47° horizontal viewing angle	H.264	
	AXIS M1031-W	6.1.5	802.11b/g WEP 64/128bit, WPA/WPA2-PSK	Built-in white light illumination LED 1W, 6m distance 60° angle	640x480 (VGA) to 160x120 pixels			4.4mm, F2.0, fixed iris, fixed focus, horizontal viewing angle: 47°	H.264, MJPEG, MPEG-4	

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	<b>AXIS M7001</b>	6.1.5	IPv4/v6, HTTP, HTTPS, QoS layer 3 DiffServ, FTP, SMTP, Bonjour, UPnP, SNMPv1/v2c/v3(MIB-II), DNS, DynDNS, NTP, RTSP, RTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS		720x480 in NTSC, 720x576 in PAL	Yes			H.264 (MPEG-4 Part 10/AVC) Motion JPEG	EN 55022 Class B, EN 61000-3-2, EN 61000-3-3, EN 55024, EN 61000-6-1, EN 61000-6-2, FCC Part 15 Subpart B Class B, ICES-003 Class B, VCCI Class B, C-tick AS/NZS CISPR 22, EN 60950-1