



DESCRIPTION

The WV-S6130 captures the highest quality images automatically even in very challenging and fast-changing surveillance environments. Intelligent Auto (iA) monitors scene dynamics and motion to adjust key camera settings automatically in real-time reducing distortion such as motion blur on moving objects. New industry-leading 144dB dynamic range delivers balanced scene exposure in dynamic and extreme-backlit lighting environments. In addition, color night vision provides outstanding low-light performance with accurate color rendition and saturation from i-Pro's 1/3" sensor, rivaling the performance of costlier 1/2" sensor cameras in the market. Adopting H.265 Smart Coding technology, intelligently reduces bandwidth efficiency of up to 95% over H.264 for longer recording and less storage. Cameras out-of-the-box, use an encryption module standardized by FIPS Publication 140-2 for secure video streaming.

TECHNICAL CHARACTERISTICS

Brand : PANASONIC

Part number : WV-S6130

Représentation / réalisation :

Type : IP security camera

Réseau :

Bluetooth : N

Vidéo :

Full HD : Y

Audio formats supported : AAC-LC, G.711, G.726

Back Light Compensation (BLC) : Y

Built-in HDD : N

Cabling technology : 10/100Base-T(X)

Camera shutter speed : 1/10000 - 30 s

Card reader integrated : Y

Compatible memory cards : SD, SDHC, SDXC

Connectivity technology : Wired

Day/night mode : Y

DC-in jack : Y

Diameter : 11.5 cm

Digital zoom : 16x

Dynamic range : 144 dB
Ethernet interface type : Fast Ethernet
Ethernet LAN : Y
Ethernet LAN (RJ-45) ports : 1
Focal length range : 4 - 84.6 mm
Form factor : Dome
Frame rate : 60 fps
Height : 155 mm
Height (with stand) : 157 mm
Highlight Compensation (HLC) : Y
Housing material : Polymethyl methacrylate (PMMA)
Lens viewing angle, horizontal : 74°
Lens viewing angle, vertical : 42°
Manual : Y
Maximum aperture number : 1.6
Maximum resolution : 1920 x 1080 pixels
Minimum illumination : 0.0004 lx
Mounting type : Ceiling/wall
Networking standards : IEEE 802.3af
Night vision : Y
Number of cameras : 1
Number of simultaneous users : 12 user(s)
Number of users : 14 user(s)
Operating relative humidity (H-H) : 10 - 90%
Operating temperature (T-T) : -10 - 50 °C
Optical sensor size : 25.4 / 2.9 mm (1 / 2.9")
Optical zoom : 31x
Pan preset speed : 300 °/sec
Pan range : 0 - 350°
Pan speed : 100 °/sec
Placement supported : Indoor
Power consumption : 250 mA
Power consumption (Power over Ethernet (PoE)) : 12 W
Power consumption (typical) : 12 W
Power over Ethernet (PoE) : Y
Power source type : DC, PoE
Product colour : Stainless steel
PTZ control : Y
Remote viewing : Y
Sensor type : MOS
Streaming method : Multicast, Unicast
Supported graphics resolutions : 1920 x 1080 (HD 1080)
Supported network protocols : IPv6 : TCP/IP, UDP/IP, HTTP, HTTPS, RTP, FTP, SMTP, DNS, NTP, SNMP, DHCPv6, MLD, ICMP, ARP, IEEE 802.1X, DiffServ IPv4 : TCP/IP, UDP/IP, HTTP, HTTPS, RTSP, RTP, RTP/RTCP, FTP, SMTP, DHCP, DNS, DDNS, NTP, SNMP, UPnP, IGMP, ICMP, ARP, IEEE 802.1X, DiffServ
Supported video modes : 1080p
Tilt angle range : -30 - 90°
Tilt preset speed : 100 °/sec
Tilt speed : 100 °/sec
Video compression formats : H.264, H.265
Video formats supported : H.264, H.265
Video motion detection : Y
Web-based management : Y
Weight : 900 g

Weight (with stand) : 1.1 kg

White balance : Auto

Width (with stand) : 185 mm

Wi-Fi : N

Zoom capability : Y