



DESCRIPTION

As with the current i-PRO EXTREME Series lineup up to now, it features high compression using H.265 and smart coding, color shooting with color night vision in low-light environments, iA (Intelligent Auto) and super dynamic functions, and can be used for monitoring at night and/or in dark places with lighting, at the entrance of buildings with large differences in illumination, etc.

1. High compression using H.265 and smart coding technology for low bit rate high quality streams.
2. Capability of shooting in color even at night or in low-light environments.
3. Significantly reduces installation time and effort «Easy installation packaging» and adopts electric zoom.

TECHNICAL CHARACTERISTICS

Brand : IPRO

Part number : WV-U1130

Représentation / réalisation :

Type : IP security camera

Certification : UL (UL60950-1), c-UL (CSA C22.2 No.60950-1), CE, IEC60950-1 FCC (Part15 ClassA), ICES003 ClassA, EN55032 ClassB, EN55024

Alert notification type : E-mail

Back Light Compensation (BLC) : Y

Built-in HDD : N

Built-in microphone : N

Built-in speaker(s) : N

Camera pan control : N

Camera shutter speed : 1/10000 - 16/30 s

Camera tilt control : N

Card reader integrated : Y

Closest focusing distance : 1 m

Compatible memory cards : MicroSD (TransFlash), MicroSDHC, MicroSDXC

Connectivity technology : Wired

Day/night mode : Y

Depth : 116 mm

Ethernet interface type : Fast Ethernet

Ethernet LAN : Y

Ethernet LAN (RJ-45) ports : 1
Fixed focal length : 3.2 mm
Fog proof : Y
Form factor : Box
Frame rate : 30 fps
Gain control type : Auto
Height : 49 mm
Highlight Compensation (HLC) : Y
Housing material : Acrylonitrile butadiene styrene (ABS), Polycarbonate (PC)
Infrared (IR) cut-off filter : Y
Languages support : Simplified Chinese, German, English, French, Italian, Japanese, Portuguese, Russian
Lens viewing angle, horizontal : 102°
Maximum aperture number : 2
Maximum resolution : 1920 x 1080 pixels
Microphone in : N
Minimum illumination : 0.04 lx
Mobile operating systems supported : Android, iOS
Mounting type : Ceiling/wall
Networking standards : IEEE 802.1x, IEEE 802.3, IEEE 802.3af, IEEE 802.3u
Night vision : Y
Noise reduction : Y
Number of cameras : 1
Number of languages : 9
Number of lenses : 1
Number of sensors : 1
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 / 3 mm (1 / 3»)
Placement supported : Indoor
Power consumption (typical) : 3.8 W
Power source type : PoE
Product colour : White
PTZ control : N
Security algorithms : 802.1x RADIUS
Sensor type : CMOS
Supported graphics resolutions : 320 x 180, 640 x 360, 1280 x 720 (HD 720), 1280 x 960, 1600 x 1200 (UXGA), 1920 x 1080 (HD 1080)
Supported network protocols : IPv6 : TCP/IP, UDP/IP, HTTP, HTTPS, SMTP, DNS, NTP, SNMP, DHCPv6, RTP, MLD, ICMP, ARP, IEEE 802.1X, DiffServ IPv4 : TCP/IP, UDP/IP, HTTP, HTTPS, RTSP, RTP, RTP/RTCP, SMTP, DHCP, DNS, DDNS, NTP, SNMP, UPnP, IGMP, ICMP, ARP, IEEE 802.1X, DiffServ
Supported video modes : 1080p
Video compression formats : H.265
Video motion detection : Y
Weight : 150 g
White balance : ATW, AWC
Width : 59 mm
Wi-Fi : N