

WV-U2540LA

New U-series compact network camera with enhanced functions and affordability 4MP Outdoor Dome Network Camera

The new U series is an entry model that achieves high quality and reliability at an affordable price to meet the needs of a wide range of customers. The compact and slim design allows it to be installed in a various locations.

It newly supports ONVIF G / S / T profile and H.265 / H.264, and can be widely used for connecting various VMS and recorders. It also comes pre-installed with secure certificates, enabling device authentication and end-to-end communication encryption to counter the threat of advanced cyberattacks.

Key features

- Compact and slim design allows installation in various locations
- Compliant with ONVIF G / S / T profile and H.265 / H.264, and can support a wide range of connections to VMS and recorders
- Uses "Easy Kitting Packing" that allows you to set the camera without removing it from the box
- Strengthen cyber security by pre-installing digital certificates issued by a third party organization (GlobalSign)

Key i-PRO Spec.

- 5MP Sensor
- 2688×1520 pixel image up to 30fps
- iA (intelligent Auto)
- Super Dynamic 102dB
- Color night vision (0.019 to 0.3 lx)
- H.265 Smart Coding
- Corridor mode
 - (90 degrees or 270 degrees in image rotation)
- Built-in IR LED
- ONVIF Profile G / S / T
- Genetec Stratocast compatible

Industry examples

- Safe Cities
- Transportation (Airport / Train, Subway station)
- Bank (ATM, Entrance)
- Retail / Logistics / Education / Hospital / Building





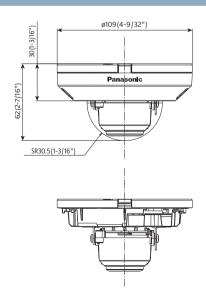
Specifications

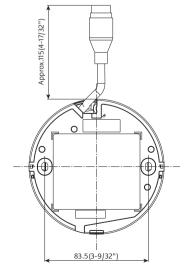
	Image Sensor	Approx. 1/2.7 type CMOS image sensor
	Effective pixels	Approx. 5.2 megapixels, 2688(H)×1944(V)
	Minimum Illumination	Color : 0.3 lx, BW: 0.12 lx
		(50IRE, F2.0, Maximum shutter: Off (1/30s), AGC: 11)
		BW : O Ix
		(50IRE, F2.0, Maximum shutter: OFF (1/30 s), AGC: 11, when the IR LED is lit
		Color : 0.019 lx, BW: 0.0075 lx
		(50IRE, F2.0, Maximum shutter: max. 16/30s, AGC: 11) *1
	White Balance	ATW1/ ATW2/ AWC
	Maximum shutter	[30fps mode] Max. 1/10000 s to Max. 16/30 s
	Maximum shutter	
		[25fps mode] Max. 1/10000 s to Max. 16/25 s
	Intelligent Auto	On / Off
	Super Dynamic	On / Off, The level can be set in the range of 0 to 31.
	Dynamic Range	Max.102 dB (Super Dynamic: On, Level: 31)
	Adaptive Black Stretch	The level can be set in the range of 0 to 255.
	Back light compensation /	BLC/ HLC/ Off, The level can be set in the range of 0 to 31.
	High light compensation	The level can be set in the range of 0 to 31.
		(only when Super Dynamic/ Intelligent auto: Off)
	Fog compensation	On / Off, The level can be set in the range of 0 to 8.
		(only when Intelligent auto / auto contrast adjust: Off)
	Maximum gain (AGC)	The level can be set in the range of 0 to 11.
	Color/BW (ICR)	Off/ On (IR Light Off)/ On (IR Light On)/
	, , ,	Auto1 (IR Light Off) / Auto2 (IR Light On) / Auto3 (SCC)
	IR LED Light	High/ Middle/ Low/ Off
	in teo tigne	Maximum irradiation distance: 20 m {Approx. 65 ft}
	Digital Noise Reduction	The level can be set in the range of 0 to 255.
-	Video Motion Detection (VMD)	
	Scene Change Detection (SCD)	On / Off, 1 area available
	Privacy Zone	On / Off, Up to 8 zones available
	VIQS	On / Off, Up to 8 zones available
	Image rotation	0° (Off)/ 90°/ 180° (Upside-down)/ 270°
	Camera Title (OSD)	On / Off, Up to 20 characters (alphanumeric characters, marks)
Lens	Focal length	3.2 mm{1/8 inches}
	Optical zoom	1x
	Extra zoom	1.0x - 1.3x(when resolution is 1920x1080)
	Digital (electronic) zoom	Choose from 3 levels of x1, x2, x4
	Angular Field of View	[16:9 mode] *[4:3 mode] is not supported.
		Horizontal : 100°, Vertical : 54°
	Maximum Aperture Ratio	1:2.0
	Focusing Range	1 m {39-3/8 inches} - ∞
DORI	Focusing Range	
DORI	Focusing Range Detect (25ppm / 8ppf)	1 m {39-3/8 inches} - ∞ 43.0 m / 141.0 ft
DORI	Focusing Range Detect (25ppm / 8ppf) Observe (62.5ppm / 19ppf)	1 m (39-3/8 inches) - ∞ 43.0 m / 141.0 ft 17.2 m / 56.4 ft
DORI	Focusing Range Detect (25ppm / 8ppf) Observe (62.5ppm / 19ppf) Recognize (125ppm / 38ppf)	1 m (39-3/8 inches) - ∞ 43.0 m 141.0 ft 17.2 m / 56.4 ft 8.6 m / 28.2 ft
	Focusing Range Detect (25ppm / 8ppf) Observe (62.5ppm / 19ppf) Recognize (125ppm / 38ppf) Identify (250ppm / 76ppf)	1 m (39-3/8 inches) - ∞ 43.0 m / 141.0 ft 17.2 m / 56.4 ft 8.6 m / 28.2 ft 4.3 m / 14.1 ft
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Adjusting	Focusing Range Detect (25ppm / 8ppf) Observe (62.5ppm / 19ppf) Recognize (125ppm / 38ppf) Identify (250ppm / 76ppf) Angle	1 m (39-3/8 inches) - ∞ 43.0 m 141.0 ft 17.2 m 56.4 ft 8.6 m 28.2 ft 4.3 m 14.1 ft Horizontal (PAN) angle: -175 °- +175 °, Vertical (TILT) angle: -30 °- +80 ° Azimuth (YAN) angle: ±100°
Adjusting	Focusing Range Detect (25ppm / 8ppf) Observe (62.5ppm / 19ppf) Recognize (125ppm / 38ppf) Identify (250ppm / 76ppf) J Angle Camera Control	1 m (39-3/8 inches) - ∞ 43.0 m 141.0 ft 17.2 m 56.4 ft 8.6 m 28.2 ft 4.3 m 14.1 ft Horizontal (PAN) angle: -175 °- +175 °, Vertical (TILT) angle: -30 °- +80 ° Azimuth (YAW) angle: ±100° Brightness
Adjusting	Focusing Range Detect (25ppm / 8ppf) Observe (62.5ppm / 19ppf) Recognize (125ppm / 38ppf) Identify (250ppm / 76ppf) J Angle Camera Control GUI /	1 m (39-3/8 inches) - ∞ 43.0 m [141.0 ft 17.2 m 56.4 ft 8.6 m 28.2 ft 4.3 m 14.1 ft Horizontal (PAN) angle: -175 °- +175 °, Vertical (TILT) angle: -30 °- +80 ° Azimuth (YAW) angle: ±100 ° Brightness English, Italian, French, German, Spanish, Portuguese, Russian,
Adjusting Browser GUI	Focusing Range Detect (25ppm / 8ppf) Obseve (62.5ppm / 19ppf) Recognize (125ppm / 38ppf) Identify (250ppm / 76ppf) Angle Camera Control CUI / Setup Menu Language	1 m (39-3/8 inches) - ∞ 43.0 m 141.0 ft 17.2 m 56.4 ft 8.6 m 28.2 ft 4.3 m 14.1 ft Horizontal (PAN) angle: -175 °- +175 °, Vertical (TILT) angle: -30 °- +80 ° Azimuth (YAW) angle: ±100° Brightness English, Italian, French, German, Spanish, Portuguese, Russian, Chinese, Japanese
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Adjusting Browser GUI	Focusing Range Detect (25ppm / 8ppf) Observe (62.5ppm / 19ppf) Recognize (125ppm / 38ppf) Identify (250ppm / 76ppf) J Angle Camera Control GUI / Setup Menu Language Network IF Resolution	1 m (39-3/8 inches) - ∞ 43.0 m / 141.0 ft 17.2 m / 56.4 ft 8.6 m / 28.2 ft 4.3 m / 14.1 ft Horizontal (PAN) angle: -175 °, Vertical (TILT) angle: -30 °- +80 ° Azimuth (YAW) angle: ±100° Brightness English, Italian, French, German, Spanish, Portuguese, Russian, Chinese, Japanese (DBase-T / 100Base-TX, RI45 connector [16:9 mode(2688x1520 30fps mode)], [16:9 mode(2688x1520 25fps mode)]
Adjusting Browser GUI	Focusing Range Detect (25ppm / 8ppf) Observe (62.5ppm / 19ppf) Recognize (125ppm / 76ppf) Identify (250ppm / 76ppf) a Angle Camera Control GUI / Setup Menu Language Network IF	1 m (39-3/8 inches) - ∞ 43.0 m 141.0 ft 17.2 m / 56.4 ft 8.6 m / 28.2 ft 4.3 m / 14.1 ft Horizontal (PAN) angle: -175 °- +175 °, Vertical (TILT) angle: -30 °- +80 ° Azimuth (YAW) angle: ±100° Brightness English, Italian, French, German, Spanish, Portuguese, Russian, Chinese, Japanese 108ase-T / 1008ase-TX, RI45 connector [16:9 mode(268x1520 30fps mode)], [16:9 mode(2688x1520 25fps mode) 268x1520, 1920×1080, 640×360, 320×180
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Adjusting Browser GUI	Focusing Range Detect (25ppm / 8ppf) Obseve (62.5ppm / 19ppf) Recognize (125ppm / 38ppf) Identify (250ppm / 76ppf) Angle Camera Control GUI / Setup Menu Language Network IF Resolution H.265/H.264 H.265/	1 m (39-3/8 inches) - ∞ 43.0 m 141.0 ft 17.2 m 56.4 ft 8.6 m 28.2 ft 4.3 m 14.1 ft Horizontal (PAN) angle: -175 °- +175 °, Vertical (TILT) angle: -30 °- +80 ° Azimuth (YAW) angle: ±100° Brightness English, Italian, French, German, Spanish, Portuguese, Russian, Chinese, Japanese 10Base-T 100Base-TX, RI45 connector [16:9 mode(268x1520 30fps mode)], [16:9 mode(268x1520 25fps mode)] 2668x1520, 1920x1800, 640x360, 320x180 [16:9 mode(30fps mode)], [16:9 mode(25fps mode)] 2560x1440, 1920x1080, 640x360, 320x180 "[4:3 mode] is not supported. Constant bit rate VBR Frame rate Best effort
Adjusting Browser GUI	Focusing Range Detect (25ppm / 8ppf) Observe (62.5ppm / 19ppf) Recognize (125ppm / 76ppf) Identify (250ppm / 76ppf) angle Camera Control GUI / Setup Menu Language Network IF Resolution H.265/H.264 H.264 Transmission Mode H.264	1 m (39-3/8 inches) - ∞ 43.0 m 141.0 ft 17.2 m 56.4 ft 8.6 m 28.2 ft 4.3 m 14.1 ft Horizontal (PAN) angle: -175 °, Vertical (TILT) angle: -30 °-+80 ° Azimuth (YAW) angle: ±100 ° Brightness English, Italian, French, German, Spanish, Portuguese, Russian, Chinese, Japanese 10Base-T / 100Base-TX, RI45 connector (16:9 mode(2688x1520 30fps mode)) , (16:9 mode(2688x1520 25fps mode)) 2688×1520, 1920×1080, 640×360, 320×180 (16:9 mode(30fps mode)) , (16:9 mode(25fps mode)) 2560×1440, 1920×1080, 640×360, 320×180 *(4:3 mode) is not supported. Constant bit rate / VBR / Frame rate / Best effort Unicast port(AUTO) / Unicast port(MANUAL) / Multicast
Adjusting Browser GUI	Focusing Range Detect (25ppm / 8ppf) Detect (25ppm / 19pf) Recognize (125ppm / 19pf) Recognize (125ppm / 38ppf) Identify (250ppm / 76ppf) Angle Camera Control CUI / Setup Menu Language Network IF Resolutio Resolutio H.265/H.264 H.265/H.264	1 m (39-3/8 inches) - ∞ 43.0 m 141.0 ft 17.2 m / 56.4 ft 8.6 m / 28.2 ft 4.3 m / 14.1 ft Horizontal (PAN) angle: -175 °- +175 °, Vertical (TILT) angle: -30 °- +80 ° Azimuth (YAW) angle: ±100° Brightness English, Italian, French, German, Spanish, Portuguese, Russian, Chinese, Japanese 108ase-T / 100Base-TX, RI45 connector 116:9 mode(2688x1520 25fps mode)], [16:9 mode(2688x1520 25fps mode) 268x1520, 1920×1080, 640×360, 320×180 [16:9 mode(30fps mode)], [16:9 mode(25fps mode)] 2560×1440, 1920×1080, 640×360, 320×180 [16:9 mode] is not supported. Constant bit rate / VBR / Frame rate / Best effort Unicast port(AUTO) / Unicast port(MANUAL) / Multicast Stream(1) Stream(2) Stream(3) JPEC(1) JPEC(2)
DORI Adjusting Browser GUI Network	Focusing Range Detect (25ppm / 8ppf) Observe (62.5ppm / 19ppf) Recognize (125ppm / 76ppf) Identify (250ppm / 76ppf) angle Camera Control GUI / Setup Menu Language Network IF Resolution H.265/H.264 H.264 Transmission Mode H.264	1 m (39-3/8 inches) - ∞ 43.0 m 141.0 ft 1.72 m 56.4 ft 8.6 m 28.2 ft 4.3 m 141.1ft Horizontal (PAN) angle: 175 °- +175 °, Vertical (TILT) angle: -30 °- +80 ° Azimuth (YAW) angle: ±100° Brightness English, Italian, French, German, Spanish, Portuguese, Russian, Chinese, Japanese 10Base-T 100Base-TX, RI45 connector [16:9 mode(268x1520 30fps mode)], [16:9 mode(268x1520 25fps mode)] 2560×1440, 1920×1080, 640×360, 320×180 [16:9 mode(30fps mode)], [16:9 mode(25fps mode)] 2560×1440, 1920×1080, 640×360, 320×180 [16:3 mode(30fps mode)], [16:9 mode(25fps mode)] 2560×1440, 1920×1080, 640×360, 320×180 [16:3 mode(30fps mode)], [16:9 mode(25fps mode)] 2560×1400, 1920×1080, 640×360, 320×180 [16:3 mode(30fps mode)], [16:9 mode(30fps mode)] 2560×1400, 1920×1080, 640×360, 320×180 [16:3 mode(30fps mode)], [16:3 mode(30fps mode)], [1
Adjusting Browser GUI	Focusing Range Detect (25ppm / 8ppf) Detect (25ppm / 19pf) Recognize (125ppm / 19pf) Recognize (125ppm / 38ppf) Identify (250ppm / 76ppf) Angle Camera Control CUI / Setup Menu Language Network IF Resolutio Resolutio H.265/H.264 H.265/H.264	1 m (39-3/8 inches) - ∞ 43.0 m 141.0 ft 17.2 m / 56.4 ft 8.6 m / 28.2 ft 4.3 m / 14.1 ft Horizontal (PAN) angle: -175 °- +175 °, Vertical (TILT) angle: -30 °- +80 ° Azimuth (YAW) angle: ±100° Brightness English, Italian, French, German, Spanish, Portuguese, Russian, Chinese, Japanese 108ase-T / 100Base-TX, RI45 connector 116:9 mode(2688x1520 25fps mode)], [16:9 mode(2688x1520 25fps mode) 268x1520, 1920×1080, 640×360, 320×180 [16:9 mode(30fps mode)], [16:9 mode(25fps mode)] 2560×1440, 1920×1080, 640×360, 320×180 [16:9 mode] is not supported. Constant bit rate / VBR / Frame rate / Best effort Unicast port(AUTO) / Unicast port(MANUAL) / Multicast Stream(1) Stream(2) Stream(3) JPEC(1) JPEC(2)

Network	Smart Coding	GOP(Group of pictures) control:
		On(Frame rate control) / On(Advanced) / On(Mid.) / On(Low) / Off
		*Frame rate control and Advanced are only available with H.265.
		AUTO VIQS: On/ Off
	Audio Compression	
	Audio transmission mode	-
	Supported Protocol	IPv6 : TCP/IP, UDP/IP, HTTP, HTTPS, SSL/TLS, SMTP, DNS, NTP, SNMPv1/v2/v3,
		DHCPv6, RTP, MLD, ICMP, ARP, IEEE 802.1X, DiffServ, MQTT*4, LLDP*4
		IPv4 : TCP/IP, UDP/IP, HTTP, HTTPS, SSL/TLS, RTSP, RTP, RTP/RTCP, SMTP, DHCP, DNS, DDNS, NTP, SNMPv1/v2/v3, UPnP, IGMP, ICMP, ARP, IEEE 802.1X, DiffServ, MQTT ⁴⁴ , LLDP ⁴⁴
	No. of Simultaneous Users	Up to 14 users (Depends on network conditions)
	SDXC/SDHC/SD	H.265/H.264 recording: Manual REC / Alarm REC (Pre/Post) / Schedule REC
	Memory Card	Compatible SDXC/SDHC/SD Memory Card :
	memory care	microSDXC memory card: 64 GB, 128 GB, 256 GB, 512 GB
		microSDHC memory card: 4 GB, 8 GB, 16 GB, 32 GB
		microSD memory card: 2 GB
	Mobile Terminal Compatibility	iPad, iPhone, Android™ terminals
	ONVIF Profile	G/S/T
Alarm	Alarm Source	VMD alarm, SCD alarm, Command alarm
Alann	Alarm Actions	SDXC/SDHC/SD memory recording, E-mail notification,
	/ diffinitions	HTTP alarm notification. Indication on browser.
		Panasonic alarm protocol output
nput/	Monitor Output (for adjustment)	_
Output	Audio input	
	Audio Output	
	External I/O Terminals	
General	Safety	UL (UL60950-1), c-UL (CSA C22.2 No.60950-1), CE, IEC60950-1
	EMC	FCC (Part15 ClassA), ICES003 ClassA, EN55032 ClassB, EN55024
	Power Source and	PoE (IEEE802.3af compliant) Device:
	Power Consumption	DC48 V 110 mA, Approx. 5.3 W (Class 2 device)
	Ambient Operating	-30 °C to +50 °C (-22 °F to +122 °F)
	Temperature	{Power On range: -20 °C to +50 °C (-4°F to +122 °F)}
	Ambient Operating Humidity	10 to 100 % (no condensation)
	Anti-Condensation System	Temish element
	Water and Dust Resistance ^{*3}	IP66 (IEC 60529), Type 4X (UL50E), NEMA 4X compliant
	Shock Resistance	IK10 (IEC 62262)
	Wind Resistance	Up to 40 m/s {approx. 89 mph}
	Dimensions	ø109 mm (W) x 62 mm (H) {ø4-9/32 inches × 2-7/16 inches (H)}
		Dome radius 30.5 mm {1-3/16 inches}
	Mass (approx.)	270 q {0.60 lbs.}
	Finish	Main body : Aluminum die cast / Polycarbonate resin, i-PRO white
		Outer fixing screws : Stainless steel (Corrosion-resistant treatment)
		Dome cover : Polycarbonate resin, Clear

*1 Converted value
*2 Smart Coding(GOP and AUTO VIQS) is not available when setting 30fps.
*3 Only when installation work is properly performed according to the Installation Guide and appropriate waterproof treatment is performed.
*4 It may be necessary to upgrade the firmware to use these protocols.

Appearance

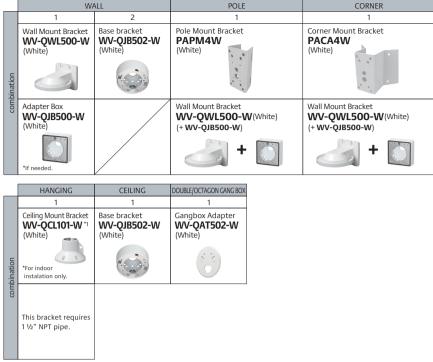




Unit : mm (inches)

Optional Accessories

Mount Bracket / Other



*1 : It's possible to be used on the camera side and ceiling side. If used on both side, 2pieces are required.

Dome Cover



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- Android is a trademark of Google LLC.
- ONVIF is trademarks or registered trademarks of Onvif Inc
- All other trademarks identified herein are the property of their respective owners.

Important

- Safety Precautions : Carefully read the Basic Information, Installation Guide and
- Operating Instructions before using this product. - Panasonic i-PRO Sensing Solutions Co., Ltd. cannot be held responsible for the performance
- of the network and/or other manufacturers' products used on the network.

Masses and dimensions are approximate.
 Specifications are subject to change without notice.

Panasonic

Panasonic Corporation

Panasonic i-PRO Sensing Solutions Co., Ltd.

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