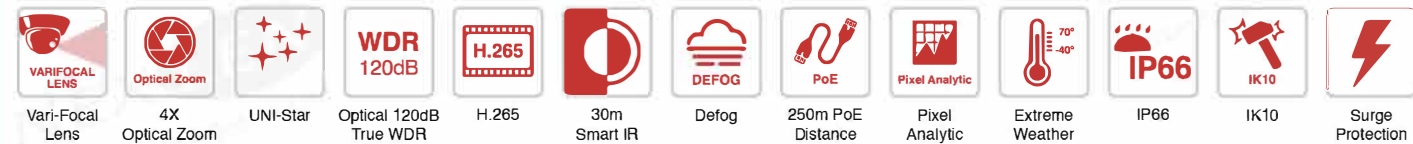


2MP WDR UNI-Star Vandal-resistant Network IR Dome Camera



NEXLEN SOLE DISTRIBUTION
Better Ideas · Better Life
3 YEAR WARRANTY

Full HD
1080



KEY FEATURES

3-axis – It flexibly allows you to adjust the angle that the camera looks at the scene from.

Vari-Focal Lens – Its focal length can be adjusted anywhere between its designated range.

Optical 120dB True WDR – WDR function can ensure clear image with rich details when confronted with sharp lighting contrast, preventing dark or over-exposed image, ensuring great image quality.



WDR: OFF

WDR: ON

H.265 – Get **50% Reduction** on storage, bandwidth & bitrate with same image quality compared to H.264.



Smart IR illuminators to assist capturing objects in the dark even under **0 lux**, up to 98 feet (30 m) away.



Smart IR: OFF

Smart IR: ON

UNI-Star Pixel Analytic Technology

Pixel Shutter Speed Control



OFF

ON

Color Retrieval



Normal Low Light
(Taken by GoPro Hero4 Black)

Uniview UNI-Star

SPECIFICATIONS

	IPC3232ER3-DUVZ	IPC3232ER3-DUVZ	
Camera		Audio	
Sensor	1/2.8", 2.0 megapixel, progressive scan CMOS	Audio Compression	G.711
Shutter	Auto/Manual, 1/6~1/8,000 s	Two-way audio	Supported
Lens	2.8~12 mm@F1.4; Angle of View (H): 100.0° (wide) ~30° (tele)	Storage	
Zoom/Focus	4X Optical Zoom / Auto Focus	Edge Storage	Micro SD, up to 128 GB
Min. Illumination	Colour: 0.002 Lux (F1.4, AGC ON) 0Lux with IR	Network	
Day/Night	IR-cut filter with auto switch (ICR)	Protocols	L2TP, IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, PPPoE, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS, SMTP, SIP, 802.1x
IR Range	Up to 30m (98 ft) IR range	Compatible Integration	ONVIF, API
S/N	>52dB	Interface	
WDR	Optical WDR (up to 120dB)	Audio I/O	Audio cable Input: impedance 35 kΩ; amplitude 2 V [p-p] Output: impedance 600 Ω; amplitude 2 V [p-p]
Video		Alarm I/O	1/1
Max. Resolution	1920 x 1080	Network	1 RJ45 10M/100M Base-TX Ethernet
Video Compression	H.265, H.264, MJPEG	Video Output	1 BNC, impedance 75 Ω; amplitude 1 V [p-p]
Capture Collect Mode	1080P (1920x1080): Max. 30 fps, 720P (1280x720): Max. 30 fps; D1 (720x576): Max. 25 fps	Reset	1 Reset Button
9:16 Corridor Mode	Supported	Power Output	DC12V Power Output With PoE
ROI	Supported	General	
Video Streaming	Triple Streams	Power	12 V DC, or PoE (IEEE802.3 af) Power consumption: Max. 7.6 W (PoE : Max. 8.2 W)
OSD	Up to 8 OSDs	Dimensions (Ø x H)	Φ148 x 111.3 mm (Ø5.8" x 4.4")
Privacy Mask	Up to 4 areas	Weight	0.75 kg (1.7 lb)
Smart		Working Environment	-40°C ~ +60°C (-40°F ~ +140°F), Humidity ≤ 95% RH (non-condensing)
Behavior Detection	Intrusion, crossing line, motion detection	Vandal Resistant	IK10
Exception Detection	Audio detection	Ingress Protection	IP66
Intelligent Identification	Face detection		
Statistical Analysis	People counting		

BRACKETS

