0.6MP People Counting Multi-Imager Dome with 2 Fixed Lens

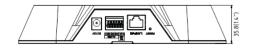


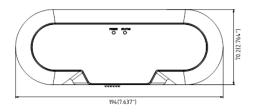
- · Dual Fixed Lens with f2.8 mm
- 24 fps at 640 x 960
- Wide Angle
- Built-in People Counting Analytics
- · Counting Statistics and Report

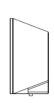
PHOTO INDICATION



DIMENSION DIAGRAM







Unit: mm [inch]

- Status LED
- Reset Button 4 Ethernet Port
- 6 Digital Input/Output
- ODC 12V Input

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Q961

PRODUCT SPECIFICATION

Victors (1) pe Multi-mager Dome (1) 0.6MP (1)		Q961
Washmum Resolution 0.06EP Product Application mange Sensor Progressive Scan CIKOS Sensor Size 173" Day, Night No KR LED No Electronic Shutter 1/25 – 1/10000 sec (auto mode) Lons Valentees Vumber of Lons 2 Lenses Focal Length Fixed Focal, 1/2.8 mm Fixed Fixed Focal, 1/2.8 mm Fixed Fixed Focal, 1/2.8 mm Fixed Fixed Focal, 1/2.8 mm Fixed Focal Fixed Focal Multi-Try Bacard Munt Forth Fort	• Device	
Washmum Resolution 0.06EP Product Application mange Sensor Progressive Scan CIKOS Sensor Size 173" Day, Night No KR LED No Electronic Shutter 1/25 – 1/10000 sec (auto mode) Lons Valentees Vumber of Lons 2 Lenses Focal Length Fixed Focal, 1/2.8 mm Fixed Fixed Focal, 1/2.8 mm Fixed Fixed Focal, 1/2.8 mm Fixed Fixed Focal, 1/2.8 mm Fixed Focal Fixed Focal Multi-Try Bacard Munt Forth Fort	Product Type	Multi-Imager Dome
Progressive Scan CMOS Session Progressive Scan CMOS Session Size 3ay / Night No No No No No No No N	Maximum Resolution	0.6MP
Serior Size	Product Application	People Counting
Serior Size	Image Sensor	Progressive Scan CMOS
Mechanical IR Cut Filter RED RED 1/25 - 1/10000 sec (auto mode) Lens Number of Lens - Coal Length Fixed Focal (2.6 mm) Fixed Ins Fixed Focal (2.6 mm) Fixed Focal	Sensor Size	-
Mechanical IR Cut Filter RED RED 1/25 - 1/10000 sec (auto mode) Lens Number of Lens - Coal Length Fixed Focal (2.6 mm) Fixed Ins Fixed Focal (2.6 mm) Fixed Focal	Day / Night	No
	Mechanical IR Cut Filter	
Content	IR LED	No
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Sumber of Lens Cale Length Fixed Focal Cale mm Fixed His Fixed Focal Cale mm Fixed His Fixed Focal Cale mm Fixed His Fixed His Fixed His Fixed His Fixed His Fixed Focal Cale mm Fixed His Fixed	• I ens	· · ·
Fixed Proat, 1.2 mm Fixed Focus Fixed Fixed Focus Fixed Fixed Focus Fixed Fixed Focus Fixed Focus Fixed Fixed Focus Fixed Fixed Fixed Focus Fixed Fixed Focus Fixed		2 Langue
Fixed ins		
Fixed Focus		•
Mount Type		
Notice Name		
Make		
Compression Max. Frame Rate vs. 24 (ps at 640 x 960, 24 (ps at 640 x 480 Multi-Streaming Simultaneous dual stream age Enhancement Threaming Threami	'	82*
Max. Frame Rate vs. Resolution Simultaneous dual streams Sit Rate S	• Video	
All Part	· ·	H.264 (Baseline / Main profile)
Alarm Tinger Tampering detection, External Device through Digital Input Storage MicroSDHC, MicroSDH	Max. Frame Rate vs.	24 fps at 640 x 960, 24 fps at 640 x 480
Bit Rate	Resolution	
mage Enhancement Privacy Mask Counting Technology Sulli-in Analytics People Counting (3D Counting, Line Counting, Region Counting), Tampering Network Protocol & Service Protocol & Service Ethernet Port Security Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering,	Multi-Streaming	
Counting Technology Sulf-in Analytics People Counting (3D Counting, Line Counting), Tampering Sulf-in Analytics People Counting (3D Counting, Line Counting), Tampering Sulf-in Analytics People Counting (3D Counting, Line Counting), Tampering Sulf-in Analytics People Counting (3D Counting, Line Counting), Tampering Sulf-in Analytics People Counting (3D Counting, Line Counting), Tampering Sulf-in Analytics People Counting (3D Counting, Line Counting), Tampering Counting, Line Counting, Line Counting Sulf-in Analytics Protocol & Service IPv4/v6, TCP, UDP, DHCP, PPPoE, HTTP, HTTPS, DNS, DDNS, NTP, RTP, RTSP, RTCP, SMTP, FTP, IGMP, ICMP, Bonjo UPnP, QoS, IEEE 802.1X, SNMP 1. Ethermet (10100 Base-T), RJ.45 connector Security PAddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control PAddress Filtering, HTTPS Encryption, Password Protocold User Level, Anonymous Login, IEEE 802.1X Network Access Control Passerial Port Interface Serial Port Interface Interfac	Bit Rate	32 Kbps - 8 Mbps (per stream)
Southing Technology Suth-in Analytics People Counting (3D Counting, Line Counting, Region Counting), Tampering	Image Enhancement	3D Digital Noise Reduction
People Counting (3D Counting, Line Counting, Region Counting), Tampering Network Protocol & Service IPv4W6, TCP, UDP, DHCP, PPPoE, HTTP, HTTPS, DNS, DDNS, NTP, RTP, RTSP, RTCP, SMTP, FTP, IGMP, ICMP, Bonjo UP-P, QoS, IEEE 802.1X, SMMP Ethernet Port 1, Ethernet (10/100 Base-T), RJ-45 connector IP Address Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Alarm Narm Trigger Tampering detection, External Device through Digital Input Interface Serial Port 1, RS-485 Digital Input 1, Terminal block 1, Terminal blo	Privacy Mask	Yes
Protocol & Service Pv4/v6, TCP, UDP, DHCP, PPPoE, HTTP, HTTPS, DNS, DDNS, NTP, RTP, RTSP, RTCP, SMTP, FTP, IGMP, ICMP, Bonjo UPAP, QoS, IEEE 802.1X, SMMP Security	Counting Technology	3D
Protocol & Service IPv4/v6, TCP, UDP, DHCP, PPPoE, HTTP, HTTPS, DNS, DDNS, NTP, RTP, RTSP, RTCP, SMTP, FTP, IGMP, ICMP, Bonjo UPNP, QoS, IEEE 802.1X, SNMP	Built-in Analytics	People Counting (3D Counting, Line Counting, Region Counting), Tampering
Common C	Network	
Security	Protocol & Service	IPv4/v6, TCP, UDP, DHCP, PPPoE, HTTP, HTTPS, DNS, DDNS, NTP, RTSP, RTCP, SMTP, FTP, IGMP, ICMP, Bonjour, UPnP, QoS, IEEE 802.1X, SNMP
Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Control Paddress Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access Paddress Control Paddress Filtering, HTTPS Encryption, External Device through Digital Input Paddress Filtering Paddress Paddre	Ethernet Port	
Alarm Alarm frigger Tampering detection, External Device through Digital Input Interface Serial Port 1, RS-485 Digital Input 1, Terminal block Digital Input 1, Terminal block Local Storage MicroSD, MicroSDHC, MicroSDXC memory card slot (card not included, up to 128 GB) Installation Installation Distance to Target (People) 3 m ~ 4.7 m (9.8 ft ~ 15.4 ft) Lens Direction & Counting Face Down: Line Counting Method (People) Installation Height / Width of Scene 3.5 m (11.5 ft) / 3.1 m (10.2 ft) 4.5 m (9.8 ft) / 2.2 m (7.2 ft) Installation Recommendation 4.5 m (14.8 ft) / 4.5 m (15.7 ft) Installation Recommendation Post Class 3 (IEEE802.3aft), 12V (adapter not included) Viscoria Post Class 3 (IEEE802.3aft), 12V (adapter not included) Power Source Post Class 3 (IEEE802.3aft), 12V (adapter not included) Power Source Post Class 3 (IEEE802.3aft), 12V (adapter not included) Power Source Post Class 3 (IEEE802.3aft), 12V (adapter not included) Power Source Post Class 3 (IEEE802.3aft), 12V (adapter not included) Power Source	Security	IP Address Filtering, HTTPS Encryption, Password Protected User Level, Anonymous Login, IEEE 802.1X Network Access
Interface Serial Port	• Alarm	
Interface Serial Port	Alarm Trigger	Tampering detection External Device through Digital Input
Serial Port		·····p ·····g ······ ···· · ···· · ··· · ··· · · · ·
Digital Input		1 DC 495
Digital Output		
MicroSD, MicroSDHC, MicroSDXC memory card slot (card not included, up to 128 GB) Installation Distance to Target (People) Lens Direction & Counting Method (People) Installation Height / Width of Scene 3.0 m (9.8 ft) / 2.2 m (7.2 ft) 3.5 m (11.5 ft) / 3.1 m (10.2 ft) 4.0 m (13.1 ft) / 4.0 m (13.1 ft) 4.5 m (14.8 ft) / 4.8 m (15.7 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) Power Source Power Source Power Consumption Weight Power Consumption Weight 194 x 70.2 mm x 35.8 mm (7.64* x 2.76* x 1.4*) Mount Type Operating Temperature Operating Temperature Operating Temperature Operating Temperature Operating Humidity Approvals Fully compatible with ACTi Market Application Suit package (Any customization may require additional NRE fees) SV Integration ONVIF compliant (Profile S, Profile G)	•	,
Installation Surface to Target (People) 3 m ~ 4.7 m (9.8 ft ~ 15.4 ft)		· · · · · · · · · · · · · · · · · · ·
Distance to Target (People) 3 m ~ 4.7 m (9.8 ft ~ 15.4 ft)	= 1	MICROSUM, MICROSUMC, MICROSUMC memory card slot (card not included, up to 128 GB)
Pace Down: Line Counting Face Down: Line Counting	• Installation	
Method (People) Installation Height / Width of Scene 3.0 m (9.8 ft) / 2.2 m (7.2 ft) 3.5 m (11.5 ft) / 3.1 m (10.2 ft) 4.0 m (13.1 ft) / 4.0 m (13.1 ft) / 4.0 m (13.1 ft) 4.5 m (14.8 ft) / 4.8 m (15.7 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.5 m (14.8 ft) / 4.8 m (15.7 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.5 m (14.8 ft) / 4.8 m (15.7 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.5 m (14.8 ft) / 4.8 m (15.7 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.5 m (15.4 ft) / 5.2 m (17.1 ft) 4.5 m (15.4 ft) / 5.2 m (17.1 ft) 4.5 m (15.4 ft) / 5.2 m (17.1 ft) 4.5 m (15.4 ft) / 5.2 m (17.1 ft) 4.5 m (15.7 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.5 m (15.7 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.5 m (15.7 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.5 m (15.7 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.5 m (15.7 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.5 m (15.7 ft) 4.5 m (15	Distance to Target (People)	3 m ~ 4.7 m (9.8 ft ~ 15.4 ft)
Installation Height / Width of Scene 3.0 m (9.8 ft) / 2.2 m (7.2 ft) 3.5 m (11.5 ft) / 3.1 m (10.2 ft) 4.0 m (13.1 ft) / 4.0 m (13.1 ft) / 4.0 m (13.1 ft) / 4.5 m (14.8 ft) / 4.8 m (15.7 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) / 5.2 m (17.1 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) 4.7 m (15.4 ft) / 5.2 m (17	Lens Direction & Counting	Face Down: Line Counting
3.0 m (9.8 ft) / 2.2 m (7.2 ft)	Method (People)	ç
1.5 m 1.5 m 1.2 m 1.0 m 1.2 m 1.0 m 1.2 m 1.0 m 1.3 m 1.0		
### Approvals #### ACTI Market Application Suit package (Any customization may require additional NRE fees) ##################################		
4.5 m (14.8 ft) / 4.8 m (15.7 ft) 4.7 m (15.4 ft) / 5.2 m (17.1 ft) Power Source Power Source Power Consumption Power Consumption Power Weight Pomensions (W x H x D) Poperating Temperature Poperating Humidity Approvals Poperating And Poperation Power Source Poperating and Presentation SV Integration Power Source Poel Class 3 (IEEE802.3af), 12V (adapter not included) Power Consumption Poperating (0.6 lb) Power Consumption Poperating X 2.76" x 1.4") Poperating X 2.76" x 1.4") Poperating Temperature Poperating Temperature Poperating Humidity Poperating Humidity Poperating Humidity Poperating And Poperating And Poperation Poperating And Poperating	Installation Recommendation	
4.7 m (15.4 ft) / 5.2 m (17.1 ft) General Power Source Power Consumption Veight Power Source Power Consumption Veight Power Source Power Consumption Veight Veight Power Consumption Veight		
Power Source Power Consumption		
Power Source Power Consumption	General	
Power Consumption Weight 271 g (0.6 lb) Dimensions (W x H x D) Mount Type Surface Operating Temperature Operating Humidity Approvals Integration Metadata Reporting and Presentation SV Integration Fully compatible with ACTi Market Application Suit package (Any customization may require additional NRE fees) ONVIF compliant (Profile S, Profile G)		PoE Class 3 (IEEE802 3at) 12V (adenter not included)
Weight 271 g (0.6 lb) Dimensions (W x H x D) 194 x 70.2 mm x 35.8 mm (7.64" x 2.76" x 1.4") Mount Type Surface Operating Temperature -10°C ~ 40°C (14°F ~ 140°F) Operating Humidity 10% ~ 90% RH Approvals CE, FCC Integration Metadata Reporting and Presentation SV Integration ONVIF compliant (Profile S, Profile G)		
Dimensions (W x H x D) 194 x 70.2 mm x 35.8 mm (7.64" x 2.76" x 1.4") Mount Type Surface Operating Temperature -10°C ~ 40°C (14°F ~ 140°F) Operating Humidity Approvals CE, FCC Integration Metadata Reporting and Presentation SV Integration Fully compatible with ACTi Market Application Suit package (Any customization may require additional NRE fees) ONVIF compliant (Profile S, Profile G)		
Mount Type Surface Operating Temperature Operating Humidity Operating Humidity Approvals Operation Integration Metadata Reporting and Presentation SV Integration ONVIF compliant (Profile S, Profile G)	O .	- · · · · · · · · · · · · · · · · · · ·
Operating Temperature -10°C ~ 40°C (14°F ~ 140°F) Operating Humidity 10% ~ 90% RH Approvals CE, FCC Integration Metadata Reporting and Presentation SV Integration ONVIF compliant (Profile S, Profile G)		,
Operating Humidity Approvals CE, FCC Integration Metadata Reporting and Presentation SV Integration ONVIF compliant (Profile S, Profile G)		
Approvals CE, FCC Integration Metadata Reporting and Presentation SV Integration ONVIF compliant (Profile S, Profile G)		, ,
Pintegration Metadata Reporting and Presentation SV Integration Fully compatible with ACTi Market Application Suit package (Any customization may require additional NRE fees) ONVIF compliant (Profile S, Profile G)	Operating Humidity	
Metadata Reporting and Presentation Fully compatible with ACTi Market Application Suit package (Any customization may require additional NRE fees) ONVIF compliant (Profile S, Profile G)	Approvals	CE, FCC
Presentation ONVIF compliant (Profile S, Profile G)		
Presentation ONVIF compliant (Profile S, Profile G)	• Integration	
	• Integration Metadata Reporting and	Fully compatible with ACTi Market Application Cuit nealege (Application Transfer and Application Cuit nealege)
Firmware Access Browser Liveleyer		Fully compatible with ACTi Market Application Suit package (Any customization may require additional NRE fees)
Firmware Access Browser Microsoft Internet Explorer 11	Metadata Reporting and	



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