## Milesight

# Road Traffic Management



### INTRODUCTION

Milesight Road Traffic Management Camera combines video surveillance with AI, ANPR, 3D Radar and other cutting-edge technologies helps traffic management agencies systematically and intelligently monitor and understand road users' behavior and gain valuable insights based on real-time data to optimize traffic flow, minimize accident risks, and respond to emergencies more efficiently. It can be widely used in urban public security management systems, which can significantly improve management efficiency and make traffic smarter, safer and smoother.



#### Al Road Traffic Pro **Bullet Plus Camera**

- 4X Optical Zoom
- 1/2" STARVIS Starlight Sensor
- 100fps
- 3 in 1 Super WDR Pro 140dB
- Up to 180m Illumination Distance
- Smart IR II Technology
- IP67 & IK10
- Versatile Interfaces
- Integrated Cable Management



#### AI Road Traffic **PTZ Bullet Camera**

- Flexible Pan, Tilt and Zoom Tasks
- 12X Optical Zoom
- 1/2.8" STARVIS Starlight Sensor
- 100fps
- 3 in 1 Super WDR Pro 140dB
- Up to 140m Illumination Distance
- Smart IR II Technology
- Intelligent White LED
- Smart PTZ Motion Detection
- IP66
- Keyboard Control



#### AI Road Traffic Radar **Pro Bullet Plus Camera**

- Advanced 3D Radar Technology
- 4X Optical Zoom

- Up to 180m Illumination Distance
- Smart IR II Technology
- Easy Deployment and Compact Structure
- Integrated Cable Management



#### AI Road Traffic Supplement Light Pro Bullet Plus Camera

- Integrated Supplement Light
- Wiegand Protocol Supported
- 4X Optical Zoom
- 1/2" STARVIS Starlight Sensor
- 100fps
- 3 in 1 Super WDR Pro 140dB • Up to 70m Illumination Distance
- Smart IR II Technology
- IP67
- Versatile Interfaces



#### AI Road Traffic **Speed Dome Camera**

- Smart Rain-Sensing Wiper (Optional)
- 36X Optical Zoom
- 1/2" STARVIS Starlight Sensor
- 100fps
- 3 in 1 Super WDR Pro 140dB
- Up to 300m Illumination Distance
- Smart IR II Technology
- Smart PTZ Motion Detection
- IP66
- Keyboard Control
- Versatile Interfaces
- Exquisite Design



DATASHEET

#### AI Road Traffic 5G Pro **Bullet Plus Camera**

- 5G Technology
- 4X Optical Zoom
- 1/2" STARVIS Starlight Sensor
- 100fps
- 3 in 1 Super WDR Pro 140dB
- Up to 70m Illumination Distance
- Smart IR II Technology
- IP67
  - Versatile Interfaces
  - Easy Deployment and Compact Structure



#### AI Road Traffic Parking Detection Pro Bullet Plus Camera

- Parking Detection
- Parking Violation Detection
- Motorized Zoom Lens
- 1/1.8" STARVIS Starlight Sensor
- 120dB Super WDR
- Smart IR II Technology
  - IP67 & IK10
  - Versatile Interfaces
  - Integrated Cable Management Bracket



- 1/2" STARVIS Starlight Sensor
- 100fps
- 3 in 1 Super WDR Pro 140dB

AI Road Traffic PTZ

New-generation PTZ Motor

• Flexible Pan, Tilt and Zoom Tasks

• 1/2" STARVIS Starlight Sensor

• 3 in 1 Super WDR Pro - 140dB

Smart PTZ Motion Detection

Smart IR II Technology

Intelligent White LED

Keyboard Control

Up to 140m Illumination Distance

**Bullet Plus Camera** 

5X Optical Zoom

100fps

• IP66

- IP67
  - Versatile Interfaces



### **Application of Milesight Traffic Solution**

#### Advanced AI LPR Algorithm Improves Road Safety



#### No-plate Vehicle Capture Real-time Detection of Vehicles without License Plates

· Capture Snapshot & Smart Search.



**Speeding Detection** (Only for Radar Models)



JS+ 520L

Vehicle Counting Based on Vehicle Type

- · Car/Motorcycle/Non-motor Small/Medium/Large Vehicle
- · Various Vehicle Attributes.



Specific Lane Management · Detection of Cars and Trucks Traveling or Parking in Bus Lanes. Customize Permitted Vehicles &

**Residence** Time



**Reverse Driving Detection** 

### Ideal for Traffic Flow Statistics and Analysis



**Intuitive Report** 

- The Vehicle Counting Results are Visually Displayed in The Live View Interface.
- Multiple Report Types including Line Chart and Pie Chart



**Parking Violation Detection** • Real-time Capture of Violated Vehicles that Exceed the Set Time.

Smart Parking Search.



**Black/White List Management** 

### Evidence Capture Improves Enforcement Efficiency



#### Evidence Camera Linkage

- · Linking LPR Camera and Regular Camera for Evidence Capture
- LPR Camera for License Plate Recognition and Linkage Triggering
- · Regular Camera for Full Snapshot of the Scene



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Various Vehicle Attributes Recognition to

Search & Locate Target Vehicles Faster.

· Avoid Illegal Vehicles on the Road. · Locate Stolen & Abnormal Vehicles.

Vehicle Attributes Alarm

based on Schedule

#### LPR Smart Search Function

- Real-time detection results
- · Detected time, live screenshot, license plate
- Search by Plate Color, Vehicle Type & Color, Speed, Direction, etc.
- Manual Export & Auto Export



#### **Open Integration with 3rd Party**

- · Various CGI/APIs.
- Diverse Protocols Available to Reduce Extra Human Labour (Wiegand, TCP, HTTP, etc. ).
- Full Data Push

### License Plates Administration Backed by Intelligence

Stand alone LPR Solution

· Embedded Black & White Lists.

• Built-in AL LPR Algorithm.

### Improve Rode Safety and Enforcement Efficiency



**Black/White List Management** 

· Add the license plates & Batch Upload.

Black List/White List/Visitor Mode

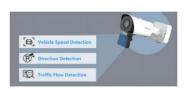
· Set the alarm action for the plates.

· List Scheduling Management.

Embedded AI LPR Algorithm



**AI-based Vehicle Attributes** Recognition



**Closed-loop Back-end Integration** 

· Full Compatibility with Milesight Back-ends.

Completely Closed-loop ANPR Solutions.

Integrated 3D Radar Technology



**Broad Range of Countries and Regions Supported** 

Intelligent Plate Data Management Helps Enhance City Management



### Superior Image Quality for 24/7 Traffic Monitoring

### **Excellent Capture Performance**

• Stunning Image Performance Even in the Night



· Integrated Supplement Light

· HLC (Highlight Compensation)

· 0.002Lux Starlight

• Accurately Capture Plates of Fast Moving Vehicles



Excellent Capture Performance at High Speed and Accuracy

100 km/h Recognizable Speed









### Maximized Flexibility for Your Convenience

Unique Design, Easy and Flexible Installation







3-Axis Mechanical Design





OBTAIN THE USER MANUAL



 Easy Deployment and Compact Structure



	Name	AI Road Traffic Pro Bullet Plus Camera	Al Road Traffic Radar Pro Bullet Plus Camera	
	Appearance			
Camera	Model	TS2866-X4TPC (2MP)	TS2866-X4TVPC (2MP)	
	Image Sensor	1/2" Progre	ssive Scan CMOS	
	Min. Illumination		002Lux@F1.6 .ux with IR on	
	WDR	140dB St	uper WDR Pro	
	Shutter Time	1/10	00000s~1s	
	Day/Night Mode	Day/Night/Auto/Customize/Schedule		
	S/N	>55dB		
Lens	Lens	8~32mm, 4	4X Optical Zoom	
	Field of View	H44°~H13°/D51°~D15°/V25°~V7°		
	Mount		Ф14	
	Focus Control	Auto	o/Manual	
	Aperture	F1	.6~F1.7	
	Iris Control		Auto	
	Max. Vehicle Speed	12	20km/h	
	Recognition Accuracy		>95%	
	Coverage	Support simultaneo	us detection of 4 regions	
	Country Region Supported	More than 80 c	ountries and regions	
	Illumination Distance	Up to 70m during the day; Up to	35m during the night with illumination	
Road Traffic Management	Attributes Identification	Plate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture	Plate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture, Vehicle Direction Detection, Speed Detection, Traffic Flow Detection	
	Smart Traffic Function		icle Counting Based on Vehicle Type,	
	White/Black List	Specific Lane Management		
	LPR Smart Search	Up to 1000 records inside the camera Support		
	Working Frequency	_	60GHz, 61~62GHz	
	Capture Rate	_	>99% (Traffic jam >95%)	
	Lane Coverage	_	$1^{4}$ Lanes (Recognition $\geq$ 95% individually)	
	Tracking Target	-	Up to 32	
	Speed Detection Range	-	±5km/h~±200km/h	
Radar	Speed Detection Accuracy	-	±0.36km/h	
	Detection Distance	-	Up to 90m	
	Distance Detection Accuracy	-	±0.4m	
	Angle Measurement Accuracy	-	±0.5°	
	Installation Height	-	2~7m	



	Ethernet	1*RJ45 10M/1	00M Ethernet Port
Interface	Audio I/O		1/1
	Alarm I/O		1/1
	Max. Image Resolution	192	20x1080
	Primary Stream	60Hz/50Hz: 100fps@(1920x10	80, 1280x960, 1280x720, 704x576)
	Secondary Stream	60Hz: 60fps@(704x576, 640x480, 640x	360, 352x288, 320x240, 320x192, 320x180)
	Secondary Stream		360, 352x288, 320x240, 320x192, 320x180)
	Tertiary Stream		5, 640x480, 640x360, 320x240, 320x192, 320x180)
Video	Video Compression		5, 640x480, 640x360, 320x240, 320x192, 320x180)
	Video Compression Video Bit Rate	· · ·	C)/H.264 <sup>+</sup> /H.264/MJPEG
			(CBR/VBR Adjustable)
	Privacy Masking	Up to 28 areas(24 mask areas and 4 mosaic areas)	
	ROI	Up to 8 areas	
	Image Setting	Brightness/Contrast/Saturation/Sharpness	
Network	Network Storage		FS, SMB/CIFS), ANR
	Protocol	IPv4/IPv6, ARP, TCP, UDP, RTCP, RTP, RTSP, RTMP, HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMTP, SNMP, UPnP, Bonjour, SIP, PPPoE, VLAN, 802.1x, QoS, IGMP, ICMP, SSL	
	Audio Compression	G.711/AAC/G.722/G.726	
Audio	Audio Sampling Rate		/44.1/48KHz
	Audio Bit Rate		256kbps
	Two-way Audio	Si	upport
	System Compatibility		NVIF Profile G & S & T
	Storage		C Card Local Storage, up to 256G
			g, AWB, EIS, IP Address Filtering, AGC,
System	Advanced Function	Anti-flicker, Corridor I	Mode, Deblur, Watermark
System	SIP/VoIP Support	Yes, Voice a	& Video-over-IP
	Event Trigger	Black/White List, Attribu	tes Event, Motion Detection,
		Network Disconnection, External Input, Audio Alarm, etc.	
	Event Action	FTP Upload, SMTP Upload, SD Card Record, External Output, SIP Phone, HTTP Notification, etc	
	Working Temperature	-40	℃~60℃
	Working Humidity	0~95%(Non-condensing) 5~90%(Non-condensing)	
	Power Supply	PoE (802.3at) / DC 12V±10%	
	Power Consumption	8W MAX 14W MAX (With IR on)	
	Weather Proof	Up to IP67-rated for We	ather-resistant Performance
General	Housing	Vandal-proof IK10-rated Metal Housing	Vandal-proof IK10-rated Metal Housing (Without Radar Module)
	Surge Protection		4KV
	Weight	1445.8g	1623g
	Dimensions	320mmX134mmX126mm	320mmX134mmX171mm
	Warranty	3/	5 Years



	Name	AI Road Traffic Supplement Light Pro Bullet Plus Camera		
Camera	Appearance	0 (3) 8 0 0 8 0 0		
	Model	TS2866-X4TWC /W (2MP)	TS2866-X4TWC /R (2MP)	
	Image Sensor	1/2" Progres	ssive Scan CMOS	
	Min. Illumination		002Lux@F1.6 ux with IR on	
	WDR	140dB Su	iper WDR Pro	
	Shutter Time	1/100000s~1s		
	Day/Night Mode	Day/Night/Auto/Customize/Schedule		
	S/N	>	55dB	
	Lens	8~32mm, 4X Optical Zoom		
	Field of View	H44°~H13°/D5	1°~D15°/V25°~V7°	
Lens	Mount		Ф14	
	Focus Control	Auto	/Manual	
	Aperture	F1	.6-F1.7	
	Iris Control		Auto	
	Max. Vehicle Speed	12	0km/h	
	Recognition Accuracy	;	>95%	
	Coverage	Support simultaneo	us detection of 4 regions	
	Country Region Supported	More than 80 c	ountries and regions	
Road Traffic	Illumination Distance	Up to 70m during the day; Up to 4	15m during the night with illumination	
Management	Attributes Identification	Plate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture		
	Smart Traffic Function	Evidence Camera Linkage, Vehicle Counting Based on Vehicle Type, Specific Lane Management		
	White/Black List	Up to 1000 records inside the camera		
	LPR Smart Search	Su	upport	
	Supplement Light	White LED Light	IR LED Light	
Illuminator	Light Bead	6 (For White LED Light)	9 (For IR LED Light)	
	Light Control	Auto/Always	On/Off/Customize	
	Ethernet	1*RJ45 10M/1	00M Ethernet Port	
Interface	Audio I/O		1/1	
interface	Alarm I/O		1/1	
	Wiegand	Standard \	Niegand 26-bit	



	Max. Image Resolution	1920x10	080
	Primary Stream	60Hz/50Hz: 100fps@(1920x1080, 1	280x960, 1280x720, 704x576)
		60Hz: 60fps@(704x576, 640x480, 640x360,	352x288, 320x240, 320x192, 320x180)
	Secondary Stream	50Hz: 50fps@(704x576, 640x480, 640x360,	352x288, 320x240, 320x192, 320x180)
	Tertiary Stream	60Hz: 30fps@(1920x1080, 1280x720, 704x576, 64	0x480, 640x360, 320x240, 320x192, 320x180)
Video		50Hz: 25fps@(1920x1080, 1280x720, 704x576, 64	0x480, 640x360, 320x240, 320x192, 320x180)
VIGEO	Video Compression	H.265 <sup>+</sup> /H.265(HEVC)/H.	264⁺/H.264/MJPEG
	Video Bit Rate	16Kbps~16Mbps(CBR	/VBR Adjustable)
	Privacy Masking	Up to 28 areas(24 mask are	as and 4 mosaic areas)
	ROI	Up to 8 a	reas
	Image Setting	Brightness/Contrast/Sat	turation/Sharpness
	Network Storage	NAS(Support NFS, SMB/CIFS), ANR	
Network	Protocol	IPv4/IPv6, ARP, TCP, UDP, RTCP, RTP, RTSP, RTMP, HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMTP, SNMP,	
	Protocol	UPnP, Bonjour, SIP, PPPoE, VLAN,	802.1x, QoS, IGMP, ICMP, SSL
Audio	Audio Compression	G.711/AAC/G.7	722/G.726
	Audio Sampling Rate	8/16/32/44.1/48KHz	
	Audio Bit Rate	16~256kbps	
	Two-way Audio	Suppo	rt
	System Compatibility	API, HTTP, TCP, Wiegand Protoc	ol, ONVIF Profile G & S & T
System	Storage	Support microSD/SDHC/SDXC Ca	rd Local Storage, up to 256G
	Advanced Function	BLC, HLC, 2D DNR, 3D DNR, Defog, AV	NB, EIS, IP Address Filtering, AGC,
		Anti-flicker, Corridor Mod	e, Deblur, Watermark
eyetem	SIP/VoIP Support	Yes, Voice & Vic	leo-over-IP
	Event Trigger	Black/White List, Attributes E	
		Network Disconnection, Extern	•
	Event Action	FTP Upload, SMTP Upload, SD Card Record, Extern	
	Working Temperature	-40°C~6	<b>0°</b> ℃
	Working Humidity	5~90%(Non-condensing)	
	Power Supply	DC 12V / 3A±10% (Non-PoE)	
	Power Consumption	4W MAX	4W MAX
		30W MAX (For White LED Light)	31W MAX (For IR LED Light)
	Surge Protection	4KV	
General	Weather Proof	Up to IP67-rated for Weathe	
	Housing	Vandal-proof IK10-rated Metal Hous	ing (Without Supplement Light)
	Surge Protection	4KV	
	Weight	1445.8	-
		2100g (With Supp 282mmX108mi	
	Dimensions	282mmX108mmX225mm (\	
	Warranty	3/5 Yea	
	······,		



	Na	ime	AI Road Traffic 5G Pro Bullet Plus Camera	
Camera	Appearance			
	Model		TS2866-X4TGPC (2MP)	
	Image Sensor		1/2" Progressive Scan CMOS	
			Color: 0.002Lux@F1.6	
	Min. Illuminati	on	B/W: 0Lux with IR on	
	WDR		140dB Super WDR Pro	
	Shutter Time		1/100000s~1s	
	Day/Night Mod	de	Day/Night/Auto/Customize/Schedule	
	S/N		>55dB	
	Lens		8~32mm, 4X Optical Zoom	
	Field of View		H44°~H13°/D51°~D15°/V25°~V7°	
	Mount		Φ14	
Lens	Focus Control		Auto/Manual	
	Aperture		F1.6~F1.7	
	Iris Control		Auto	
	Max. Vehicle S	peed	120km/h	
	Recognition Ac	curacy	>95%	
	Coverage		Support simultaneous detection of 4 regions	
	Country Regior	n Supported	More than 80 countries and regions	
Road Traffic	Illumination Di	stance	Up to 70m during the day; Up to 35m during the night with illumination	
Management	Attributes Identification		Plate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture	
	Smart Traffic Eurotian		Evidence Camera Linkage, Vehicle Counting Based on Vehicle Type,	
	Smart Traffic Function		Specific Lane Management	
	White/Black List		Up to 1000 records inside the camera	
	LPR Smart Search		Support	
	Ethernet		1*RJ45 10M/100M Ethernet Port	
Interface	Audio I/O		1/1	
	Alarm I/O		1/1	
	Wireless Comm	nunication	Support 5G/4G/3G	
		5G NR	n1/n2/n3/n5/n7/n8/n12/n20/n28/n41/n66/n71/n77/n78/n79	
Mobile Communication			B1/B2/B3/B4/B5/B7/B8/B9/B12/B13/B14/B17/B18/B19/B20/B21(TBD)/	
	Frequency	LTE-FDD	B25/B26/B28/B29/B30/B32/B66/B71	
Parameter	Bands	LTE-TDD	B34/B38/39/B40/B41/B42/B48	
		LAA	B46	
		WCDMA	B1/B2/B3/B4/B5/B6/B8/B19	



	Wireless	SA	DL 3.3Gbps; UL 250Mbps	
Mobile	Transmission	NSA	DL 3.4Gbps; UL 200Mbps	
Communication	Speed	LTE	DL 2.0Gbps; UL 150Mbps	
Parameter		WCDMA	DL 42Mbps; UL 5.76Mbps	
	SIM Card		Nano SIM	
	Max. Image Res	solution	1920x1080	
	Primary Stream	1	60Hz/50Hz: 100fps@(1920x1080, 1280x960, 1280x720, 704x576)	
	Secondary Stre	<b>~</b>	60Hz: 60fps@(704x576, 640x480, 640x360, 352x288, 320x240, 320x192, 320x180)	
	Secondary Stre	dIII	50Hz: 50fps@(704x576, 640x480, 640x360, 352x288, 320x240, 320x192, 320x180)	
	Tertiary Stream		60Hz: 30fps@(1920x1080, 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192, 320x180)	
Video			50Hz: 25fps@(1920x1080, 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192, 320x180)	
	Video Compression		H.265*/H.265(HEVC)/H.264*/H.264/MJPEG	
	Video Bit Rate		16Kbps~16Mbps(CBR/VBR Adjustable)	
	Privacy Masking	g	Up to 28 areas(24 mask areas and 4 mosaic areas)	
	ROI		Up to 8 areas	
	Image Setting		Brightness/Contrast/Saturation/Sharpness	
	Network Storag	je	NAS(Support NFS, SMB/CIFS), ANR	
Network	Destand		IPv4/IPv6, ARP, TCP, UDP, RTCP, RTP, RTSP, RTMP, HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMTP,	
	Protocol		SNMP, UPnP, Bonjour, SIP, PPPoE, VLAN, 802.1x, QoS, IGMP, ICMP, SSL	
Audio	Audio Compression		G.711/AAC/G.722/G.726	
	Audio Sampling	g Rate	8/16/32/44.1/48KHz	
	Audio Bit Rate		16~256kbps	
	Two-way Audio		Support	
	System Compatibility		API, HTTP, TCP, ONVIF Profile G & S & T	
	Storage		Support microSD/SDHC/SDXC Card Local Storage, up to 256G	
	Advantation	• · · · ·	BLC, HLC, 2D DNR, 3D DNR, Defog, AWB, EIS,	
System	Advanced Function		IP Address Filtering, AGC, Anti-flicker, Corridor Mode, Deblur, Watermark	
System	SIP/VoIP Support		Yes, Voice & Video-over-IP	
	Event Trigger		Black/White List, Attributes Event, Motion Detection,	
			Network Disconnection, External Input, Audio Alarm, etc.	
	Event Action		FTP Upload, SMTP Upload, SD Card Record, External Output, SIP Phone, HTTP Notification, etc	
	Working Tempe	erature	-40°C~60°C	
	Working Humid	lity	0~95%(Non-condensing)	
	Power Supply		PoE (802.3at) / DC 12V±10%	
	Power Consum	ntion	8W MAX	
	rower consum	ption	14W MAX (With IR on)	
General	Surge Protectio	n	4Κν	
	Weather Proof		Up to IP67-rated for Weather-resistant Performance (Only for camera body)	
	Weight		1608g	
	Dimensions		320mmX134mmX126mm	
	Dimensions		320mmX134mmX292mm (With 5G Antennas)	
	Warranty		3/5 Years	



	Name	AI Road Traffic PTZ Bullet Camera	AI Road Traffic PTZ Bullet Plus Camera
	Appearance	New Contraction	Mary 1
	Model	TS2961-X12TPC (2MP)	TS2867-X5TPC (2MP)
	Image Sensor	1/2.8" Progressive Scan CMOS	1/2" Progressive Scan CMOS
Camera	Min. Illumination	Color: 0.005Lux@F1.6 B/W: 0Lux with IR on	Color: 0.002Lux@F1.7 B/W: 0Lux with IR on
	WDR	140dB S	uper WDR Pro
	Shutter Time	1/10	00000s~1s
	Digital Zoom		16X
	Day/Night Mode	Day/Night/Auto	o/Customize/Schedule
	S/N		>55dB
	Focal Length	5.3~64mm, 12X Optical Zoom	11~55mm, 5X Optical Zoom
	Zoom Speed	Approx 4s (Wide-Tele)	Approx 3.5s (Wide-Tele)
	Field of View	H61°~H5°/D69°~D5°/V36°~V2°	H34°~H8°/D39°~D9°/V20°~V4°
Lens	Focus Control	Auto/Sen	ni-Auto/Manual
	Minimum Working Distance	1000/1500	0mm (Wide/Tele)
	Aperture	F1.6~F2.8	F1.7~F2.1
	Iris Control		Auto
	Max. Vehicle Speed	1	20km/h
	Recognition Accuracy		>95%
	Coverage	Support simultaneo	ous detection of 4 regions
	Country Region Supported	More than 80 d	countries and regions
Road Traffic	Illumination Distance	Up to 175m during the day; Up to 60m during the night with illumination	Up to 110m during the day; Up to 50m during the night with illumination
Management	Attributes Identification	-	or, Vehicle Brand, No-plate Vehicle Capture
	Smart Traffic Function		icle Counting Based on Vehicle Type, ne Management
	White/Black List	Up to 1000 records inside the camera	
	LPR Smart Search	Support	
	Ethernet		100M Ethernet Port
Interface	Audio I/O	1/1 (Optional)	1/1
	Alarm I/O	1/1 (Optional)	1/1
	Pan Range/Pan Speed	360°endless / Pan Manual Speed: 0.1°~50°/s, Pan Preset Speed: 50°/s	360°endless / Pan Manual Speed: 0.1°~60°/s, Pan Preset Speed: 60°/s
	Tilt Range/Tilt Speed	-45°~30° / Tilt Manual Speed: 0.1°~25°/s, Tilt Preset Speed: 25°/s	-45°~30° / Tilt Manual Speed: 0.1°~30°/s, Tilt Preset Speed: 30°/s
	Proportional Zoom	S	upport
	Preset Quantity		300
PTZ	Patrol	8 Patrols, up to	48 presets each patrol
	Pattern	4	Patterns
	Power Off Memory	S	Support
	Other Function	Auto Scan, Auto Home, Preset Freezir	g, 3D Positioning, PTZ Limits, Initial Position
		00/11/1/1/	



	Max. Image Resolution	19	20x1080
	Primary Stream	60Hz/50Hz: 100fps@(1920x10	080, 1280x960, 1280x720, 704x576)
	Secondary Stream	60Hz: 60fps@(704x576, 640x480, 640x	x360, 352x288, 320x240, 320x192, 320x180)
	Secondary Stream	50Hz: 50fps@(704x576, 640x480, 640;	x360, 352x288, 320x240, 320x192, 320x180)
	Tertiary Stream		6, 640x480, 640x360, 320x240, 320x192, 320x180)
Video	<b>,</b>		6, 640x480, 640x360, 320x240, 320x192, 320x180)
	Video Compression	H.265 <sup>+</sup> /H.265(HEV	C)/H.264 <sup>+</sup> /H.264/MJPEG
	Video Bit Rate	16Kbps~16Mbps	s(CBR/VBR Adjustable)
	Privacy Masking	Up to 28 areas(24 mas	sk areas and 4 mosaic areas)
	ROI	Up	to 8 areas
	Image Setting	Brightness/Contra	st/Saturation/Sharpness
Network	Network Storage	NAS(Support NFS, SMB/CIFS), ANR	
	Protocol	IPv4/IPv6, ARP, TCP, UDP, RTCP, RTP, RTSP, RTMP,	HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMTP, SNMP,
		UPnP, Bonjour, SIP, PPPoE, V	LAN, 802.1x, QoS, IGMP, ICMP, SSL
Audio	Audio Compression	G.711/AA	C/G.722/G.726
	Audio Sampling Rate	8/16/32/44.1/48KHz	
	Audio Bit Rate	167	~256kbps
	Two-way Audio	S	upport
	System Compatibility	ΑΡΙ, ΗΤΤΡ, ΤСΡ, Ο	NVIF Profile G & S & T
	Storage	Support microSD/SDHC/SD	KC Card Local Storage, up to 256G
	Advanced Evention	BLC, HLC, 2D DNR, 3D DNR, D	Defog, AWB, EIS, IP Address Filtering,
	Advanced Function	AGC, Anti-flicker, Corrie	dor Mode, Deblur, Watermark
	SIP/VoIP Support	Yes, Voice	& Video-over-IP
System		Black/White List, Attributes Event, Motion	Black/White List, Attributes Event,
	Event Trigger	Detection, Network Disconnection, External	Motion Detection, Network Disconnection, External
		Input (Optional), Audio Alarm (Optional), etc.	Input, Audio Alarm, etc.
		FTP Upload, SMTP Upload, SD Card Record,	FTP Upload, SMTP Upload, SD Card Record, External
	Event Action	External Output (Optional), SIP Phone,	Output, SIP Phone, White LED, PTZ Motion, HTTP
		White LED, PTZ Motion, HTTP Notification, etc.         Notification, etc.	
	Working Temperature	-40°℃~60°℃	
	Working Humidity		on-condensing)
	Power Supply	PoE (802.3at) / DC 12V/2A±10%	PoE (802.3at) / DC 12V/3A±10%
	Power Consumption		
General	Weather Proof	20W MAX (With IR on)	28W MAX (With IR on) eather-resistant Performance
		2Kg (Wall Mount) / 1.8Kg (Pedestal Mount)	2.9Kg
	Weight	160mmX273.5mmX210mm (Wall Mount)	2.3Ng
	Dimensions	/218mmX120mmX172mm (Pedestal Mount)	110mmX337mmX220mm
	Warranty		Years (Optional)
			v 1 · · · · /



	Name	AI Road Traffic Speed Dome Camera	
Camera	Appearance	Manager	Have been and the second se
	Model	TS2841-X36TPC (2MP)	TS2841-X36TPC /W (2MP)
	Image Sensor	1/2" Progressiv	e Scan CMOS
	Min. Illumination	Color: 0.002l B/W: 0Lux v	
	WDR	140dB Super	r WDR Pro
	Shutter Time	1/10000s~1s	
	Digital Zoom	162	K
	Day/Night Mode	Day/Night/Auto/Customize/Schedule	
	S/N	>550	dB
Lens	Focal Length	5.7~205.2mm, 36X Optical Zoom	
	Zoom Speed	Approx 7s (V	Vide-Tele)
	Field of View	H63°~H3°/D69°~	D3°/ V38°~V1°
	Focus Control	Auto/Semi-Au	uto/Manual
	Minimum Working Distance	1500/1500mm	(Wide/Tele)
	Aperture	F1.55~	F4.8
	Iris Control	Aut	0
	Max. Vehicle Speed	120kr	n/h
	Recognition Accuracy	>95	%
	Coverage	Support simultaneous o	letection of 4 regions
	Country Region Supported	More than 80 coun	tries and regions
Road Traffic	Illumination Distance	Up to 290m during the day; Up to 110m during the night with illumination	
Management	Attributes Identification	Plate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture	
	Smart Traffic Function	Evidence Camera Linkage, Vehicle Counting Based on Vehicle Type, Specific Lane Management	
	White/Black List	Up to 1000 records	inside the camera
	LPR Smart Search	Supp	ort
	Ethernet	1*RJ45 10M/100	A Ethernet Port
Interface	Audio I/O	1/1	L
interface	Alarm I/O	4/2	2
	RS485	Supp	ort
	Pan Range/Pan Speed	360°endless / Pan Manual Speed: 0.1	°~250°/s, Pan Preset Speed: 250°/s
PTZ	Tilt Range/Tilt Speed	-5°~90°(Auto Flip) / Tilt Manual Speed:	0.1°~160°/s, Tilt Preset Speed: 160°/s
	Proportional Zoom	Supp	ort



PTZ	Preset Quantity	300 8 Patrols, up to 48 presets each patrol	
	Patrol		
	Pattern	4 Patter	
	Power Off Memory	Suppo	
	Other Function	Auto Scan, Auto Home, Preset Freezing, 3D	
	Max. Image Resolution	1920x10	
	Primary Stream	60Hz/50Hz: 100fps@(1920x1080, 1	
	Secondary Stream	60Hz: 60fps@(704x576, 640x480, 640x360,	
	,	50Hz: 50fps@(704x576, 640x480, 640x360,	
	Tertiary Stream	60Hz: 30fps@(1920x1080, 1280x720, 704x576, 64	
Video		50Hz: 25fps@(1920x1080, 1280x720, 704x576, 64	
	Video Compression	H.265 <sup>+</sup> /H.265(HEVC)/H.	
	Video Bit Rate	16Kbps~16Mbps(CBR	
	Privacy Masking	Up to 28 areas(24 mask areas and 4 mosaic areas)	
	ROI	Up to 8 a	
	Image Setting	Brightness/Contrast/Sa	turation/Sharpness
Network	Network Storage	NAS(Support NFS, SMB/CIFS), ANR	
	Protocol	IPv4/IPv6, ARP, TCP, UDP, RTCP, RTP, RTSP, RTMP, HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMTP, SNMP,	
		UPnP, Bonjour, SIP, PPPoE, VLAN,	802.1x, QoS, IGMP, ICMP, SSL
Audio	Audio Compression	G.711/AAC/G.7	722/G.726
	Audio Sampling Rate	8/16/32/44.:	1/48KHz
	Audio Bit Rate	16~256k	bps
	Two-way Audio	Suppo	rt
	System Compatibility	API, HTTP, TCP, ONVIF	Profile G & S & T
	Storage	Support microSD/SDHC/SDXC Ca	rd Local Storage, up to 256G
	Advanced Function	BLC, HLC, 2D DNR, 3D DNR, Defog,	AWB, EIS, IP Address Filtering,
		AGC, Anti-flicker, Corridor N	lode, Deblur, Watermark
System	SIP/VoIP Support	Yes, Voice & Vic	leo-over-IP
	Event Trigger	Black/White List, At	tributes Event,
		Motion Detection, Network Disconnection	on, External Input, Audio Alarm, etc.
	Event Action	FTP Upload, SMTP Upload, SD Card Record, External Output,	
	SIP Phone, PTZ Motion, HTTP Notification, etc.		TTP Notification, etc.
	Working Temperature	-40°C~60°C	
	Working Humidity	0~95%(Non-condensing)	
	Power Supply	PoE (802.3at) / AC	24V/3A±10%
	Power Consumption	13W MAX / 23W M	AX (With IR on)
	Weather Proof	Up to IP66-rated for Weather-resistant Performance	Up to IP66-rated for Weather-resistant
General		/ Vandal-proof IK10-rated Metal Housing(Optional)	Performance
	Heater	Suppo	rt
	Wiper	-	Support
	Surge Protection	6KV	
	Dimensions/Weight	Φ205mmX308	3mm/4Kg
	Warranty	2 Years / 3 Years	s (Optional)



Name         Al Road Triffic Parking Detection Pro Bullet Plus Camera           Appearance         Image Sensor         Image Sensor					
Annote         Image Sensor         SERSOF           Image Sensor         (2MP)         (2MP)           Image Sensor         (2MP)         (2MP)           Image Sensor         (3000)         (2MP)           VDR         (3000)         (3000)           Shutter Time         (3000)         (3000)           Day/Night Mode         (3000)         (3000)           S/N         (3000)         (3000)           Kenson         (3000)         (3000)           Mouter Time         (3000)         (3000)           Day/Night Mode         Day/Night/Auto/Customize/Schedule           S/N         (3000)         (3000)           Mouter         (3000)         (3000)           Mouth         (3000)         (3000)           Mouth         (3000)         (3000)           Field of View         (3000)         (3000)           Mouth         (3000)         (3000)           Peterton Space         Support simultaneous detection of 1 parking spaces           Betection Space         Support simultaneous detection of 1 parking spaces           Support simultaneous detection of 1 parking spaces         Support simultaneous detection of 1 parking spaces           Recognition Accuracy	Camera	Name	AI Road Traffic Parking Detection Pro Bullet Plus Camera		
Part Part Part Part Part Part Part Part		Appearance	Con a		
No. IlluminationColor: 0.009Lux@F1.4 B/W: 0Lux with IR onWDRG0011200B Super WDRShutter Time1200B Super WDRDay/Night ModeODay/Night/Auto/Customize/ScheduleSNSNField of ViewG0011203.6°10mm@F1.4HensG00101203.6°10mm@F1.4Field of ViewG01010136°D55°V27°Mount01Focus ControlG014Focus ControlSupport simultaneous detection of 4 parking spacesBeetcon SpaceSupport simultaneous detection of 2 illegal parking areasRecognition AccuracyPlate Color, Vehicle Color, Vehicle Brand, No-plate Vehicle CaptureMax. Vehicle SpeedG1011015tanceIllumination DistanceUCourty Region SupportedMore than 80 countries and regions		Model	/P		
Min. IlluminationB/W: OLux with IR onWDRGShutter TimeI20dB Super WDRDay/Night ModeDay/Night/Auto/Customize/ScheduleDay/Night ModeDay/Night/Auto/Customize/ScheduleS/NSField of ViewGMontGFocus ControlMontPetction SpaceSupport simultaneous detection of 4 parking spacesSupport simultaneous detection of 2 illegal parking areasRecognition AccuracyPlate Color, Vehicle Color, Vehicle Brand, No-plate Vehicle CaptureMax. Vehicle SpeedGIllumination DistanceUp to 65mCountry Region SupportedMore than 80 countries and regions		Image Sensor	1/1.8" Progressive Scan CMOS		
Shutter Time1/1000005°15Day/Night ModeDay/Night/Auto/Customize/ScheduleDay/Night ModeDay/Night/Auto/Customize/ScheduleS/NS/NLensLensField of ViewOMOtorized 3.6°10mm@F1.4Mount014Focus ControlO14Focus ControlOParking Detection, Parking Violation DetectionPeterton SpaceSupport simultaneous detection of 4 parking spacesRecognition AccuracyPlate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle CaptureMax Vehicle SpeedOParte Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle CaptureIlumination DistanceOMOre than 80 countries and regions		Min. Illumination			
Day/Night Mode         Day/Night/Auto/Customize/Schedule           Day/Night Mode         Day/Night/Auto/Customize/Schedule           S/N         S           Lens         Motorized 3.6~10mm@F1.4           Field of View         G           Mount         01           Focus Control         01           Focus Control         O           Patterion Space         Support simultaneous detection of 4 parking spaces           Recognition Accuracy         Plate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture           Max. Vehicle Speed         Plate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture           Illumination Distance         G         More than 80 countries and regions		WDR	120dB Super WDR		
S/N         >55dB           Lens         Motorized 3.6~10mm@F1.4           Field of View         H116°~H48°/D134°~D55°/V65°~V27°           Mount         01           Focus Control         Mount           Namagement         Smart Traffic Function           Recognition Accuracy         Support simultaneous detection of 4 parking spaces           Recognition Accuracy         Plate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture           Max. Vehicle Speed         Influmination Distance           Illumination Distance         Other than 80 countries and regions		Shutter Time	1/100000s~1s		
LensLensMotorized 3.6~10mm@F1.4Field of ViewH116°~H48°/D134°~D55°/V65°~V27°MountO14Focus ControlAuto/ManualFocus ControlSmart Traffic FunctionPetection SpaceSupport simultaneous detection of 4 parking spacesPetection SpaceSupport simultaneous detection of 2 illegal parking areasRecognition AccuracyPlate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle CaptureMax. Vehicle Speed120km/hIllumination DistanceQuitry Region SupportedKountry Region SupportedMore than 80 countries and regions		Day/Night Mode	Day/Night/Auto/Customize/Schedule		
LensField of ViewH116°~H48°/D134°~D55°/V65°~V27°Mount014Focus Control014NourtNourtNart Traffic FunctionParking Detection, Parking Violation DetectionPeteron Space0Recognition Accuracy98%Attributes IdentificationPlate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle CaptureMax. Vehicle Speed0Ilumination Distance0Country Region SupportedMore than 80 countries and regions		S/N	>55dB		
LensMountΦ14MountFocus ControlΦ14Focus ControlAuto/ManualSmart Traffic FunctionParking Detection, Parking Violation DetectionPetetion SpaceBeton SpaceRecognition AccuracySupport simultaneous detection of 2 illegal parking areasAttributes IdentificationPlate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle CaptureMax. Vehicle SpeedContry Region SupportedKong Support SupportedMore than 80 countries and regions		Lens	Motorized 3.6~10mm@F1.4		
Mount         Ф14           Focus Control         Auto/Manual           Focus Control         Auto/Manual           Smart Traffic Function         Parking Detection, Parking Violation Detection           Petection Space         Support simultaneous detection of 4 parking spaces           Recognition Accuracy         Recognition Accuracy         Plate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture           Max. Vehicle Speed         Plate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture           Illumination Distance         Other Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture           Kourty Region Supported         More than 80 countries and regions	Lens	Field of View	H116°~H48°/D134°~D55°/V65°~V27°		
Road Traffic Management         Smart Traffic Function         Parking Detection, Parking Violation Detection           Recognition Accuracy         Gupport simultaneous detection of 4 parking spaces           Attributes Identification         Plate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture           Max. Vehicle Speed         Other State           Illumination Distance         Up to 65m           Country Region Supported         More than 80 countries and regions	Lens	Mount	Ф14		
Road Traffic Management         Detection Space         Support simultaneous detection of 4 parking spaces           Recognition Accuracy         Support simultaneous detection of 2 illegal parking areas           Attributes Identification         Plate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture           Max. Vehicle Speed         Other State           Illumination Distance         Up to 65m           Country Region Supported         More than 80 countries and regions		Focus Control	Auto/Manual		
Road Traffic ManagementDetection SpaceSupport simultaneous detection of 2 illegal parking areasRecognition AccuracyRecognition Accuracy98%Attributes IdentificationPlate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle CaptureMax. Vehicle Speed120km/hIllumination DistanceUp to 65mCountry Region SupportedMore than 80 countries and regions		Smart Traffic Function	Parking Detection, Parking Violation Detection		
Road Traffic ManagementRecognition AccuracySupport simultaneous detection of 2 illegal parking areasRecognition Accuracy98%Attributes IdentificationPlate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle CaptureMax. Vehicle Speed120km/hIllumination DistanceUp to 65mCountry Region SupportedMore than 80 countries and regions		Detection Space	Support simultaneous detection of 4 parking spaces		
Road Traffic ManagementAttributes IdentificationPlate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle CaptureMax. Vehicle Speed120km/hIllumination DistanceUp to 65mCountry Region SupportedMore than 80 countries and regions			Support simultaneous detection of 2 illegal parking areas		
Management       Attributes Identification       Plate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture         Max. Vehicle Speed       120km/h         Illumination Distance       Up to 65m         Country Region Supported       More than 80 countries and regions		Recognition Accuracy	98%		
Max. Vehicle Speed120km/hIllumination DistanceUp to 65mCountry Region SupportedMore than 80 countries and regions		Attributes Identification	Plate Color, Vehicle Type, Vehicle Color, Vehicle Brand, No-plate Vehicle Capture		
Country Region Supported More than 80 countries and regions		Max. Vehicle Speed	120km/h		
		Illumination Distance	Up to 65m		
Parking Smart Search Support		Country Region Supported	More than 80 countries and regions		
		Parking Smart Search	Support		
Ethernet 1*RJ45 10M/100M Ethernet Port		Ethernet	1*RJ45 10M/100M Ethernet Port		
Interface Audio I/O 1/1	Interface	Audio I/O	1/1		
Alarm I/O 1/1		Alarm I/O	1/1		
Max. Image Resolution 3840x2160		Max. Image Resolution	3840x2160		
Primary Stream         60Hz: 30fps@(3840x2160, 3072x2048, 2592x1944, 2592x1520, 2048x1536, 1920x1080, 1280x960, 1280x720, 704x576) 50Hz: 25fps@(3840x2160, 3072x2048, 2592x1944, 2592x1520, 2048x1536, 1920x1080, 1280x960, 1280x720, 704x576)		Primary Stream	2048x1536, 1920x1080, 1280x960, 1280x720, 704x576) 50Hz: 25fps@(3840x2160, 3072x2048, 2592x1944, 2592x1520,		
Secondary Stream         60Hz: 30fps@(704x576, 640x480, 640x360, 352x288, 320x240, 320x192, 320x180)           50Hz: 25fps@(704x576, 640x480, 640x360, 352x288, 320x240, 320x192, 320x180)		Secondary Stream			
Video         60Hz: 30fps@(1920x1080, 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192, 320x180)           50Hz: 25fps@(1920x1080, 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192, 320x180)	Video	Tertiary Stream			
Video Compression H.265 <sup>+</sup> /H.265(HEVC)/H.264 <sup>+</sup> /H.264/MJPEG		Video Compression	H.265 <sup>+</sup> /H.265(HEVC)/H.264 <sup>+</sup> /H.264/MJPEG		
Video Bit Rate     16Kbps~16Mbps(CBR/VBR Adjustable)		Video Bit Rate			
Privacy Masking Up to 28 areas(24 mask areas and 4 mosaic areas)		Privacy Masking			
		ROI	Up to 8 areas		
		Image Setting	Brightness/Contrast/Saturation/Sharpness		

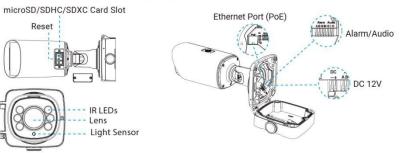


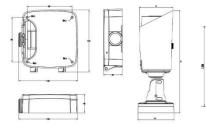
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	Network Storage	NAS(Support NFS, SMB/CIFS), ANR	
Network	Protocol	IPv4/IPv6, ARP, TCP, UDP, RTCP, RTP, RTSP, RTMP, HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMTP,	
		SNMP, UPnP, Bonjour, SIP, PPPoE, VLAN, 802.1x, QoS, IGMP, ICMP, SSL	
	Audio Compression	G.711/AAC/G.722/G.726	
Audio	Audio Sampling Rate	8/16/32/44.1/48KHz	
Audio	Audio Bit Rate	16~256kbps	
	Two-way Audio	Support	
	System Compatibility	API, HTTP, TCP, ONVIF Profile G & S & T	
	Storage	Support microSD/SDHC/SDXC Card Local Storage, up to 256G	
System	Advanced Function	BLC, HLC, 2D DNR, 3D DNR, Defog, AWB, EIS,	
	Advanced Function	IP Address Filtering, AGC, Anti-flicker, Corridor Mode, Deblur, Watermark	
	SIP/VoIP Support	Yes, Voice & Video-over-IP	
	Event Trigger	Attributes Event, Motion Detection,	
	Event Trigger	Network Disconnection, External Input, Audio Alarm, etc.	
	Event Action	FTP Upload, SMTP Upload, SD Card Record, External Output, SIP Phone, HTTP Notification, etc	
	Working Temperature	-40°C~60°C	
	Working Humidity	0~95%(Non-condensing)	
	Power Supply	PoE (802.3af) / DC 12V±10%	
	Deven Commention	8W MAX	
	Power Consumption	17W MAX (With IR on)	
General	Surge Protection	4KV	
	Housing	Vandal-proof IK10-rated Metal Housing / Up to IP67-rated for Weather-resistant Performance	
	Weight	1630g	
	Dimensions	320mmX134mmX126mm	
	Warranty	3/5 Years	

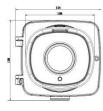


### Structure Diagrams

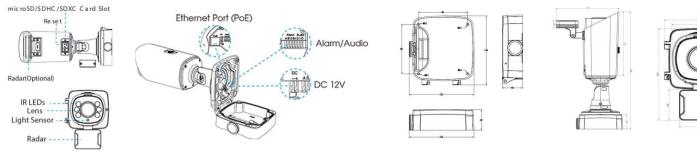
#### Al Road Traffic Pro Bullet Plus Camera



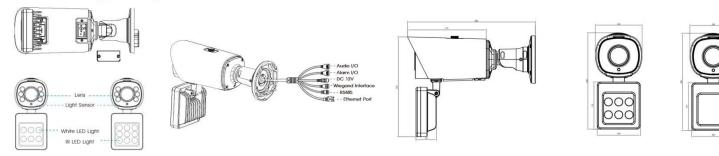




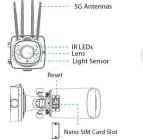
#### AI Road Traffic Radar Pro Bullet Plus Camera

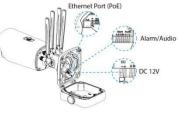


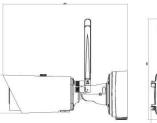
#### Al Road Traffic Supplement Light Pro Bullet Plus Camera

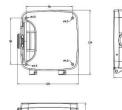


#### Al Road Traffic 5G Pro Bullet Plus Camera



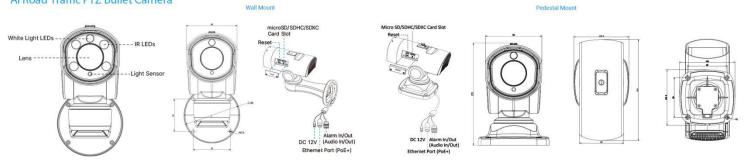






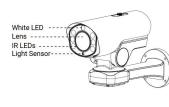


#### Al Road Traffic PTZ Bullet Camera









Al Road Traffic Speed Dome Camera

Light Sensor

IR LEDs

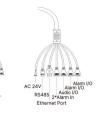
Lens

microSD/SDHC/SDXC Card Slot Reset

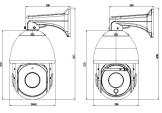
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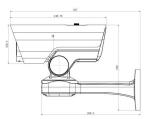
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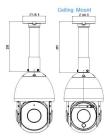












### **Accessories Support**

IR LED:

Al Road Traffic Pro Bullet Plus Camera/Al Road Traffic Radar Pro Bullet Plus Camera /AI Road Traffic 5G Pro Bullet Plus Camera/AI Road Traffic Parking Detection Pro Bullet Plus Camera

ABORNOTO

DC 12V

1 AB

Light Sensor

Alarm/Audio

Lens

A62 Junction Box(Default)

Weight: 510g Dimensions: 134\*126\*40mm

Dimensions: 134\*126\*40mm



Al Road Traffic Supplement Light Pro Bullet Plus Camera

Wipe

IR LEDs

Ethernet Port (PoE (Cir

G

Rain Gauge Smart Sensor

Al Road Traffic Parking Detection Pro Bullet Plus Camera

A01 Pole Mount

A01 Pole Mount

Weight: 720g

Weight: 720g Dimensions: 170\*51.5\*152.6mm



 A03 External Corner Bracket Weight: 900g Dimensions: 170\*152.5\*76.3mm



Units: mm

A03 External Corner Bracket Weight: 900g Dimensions: 170\*152.5\*76.3mm



#### AI Road Traffic PTZ Bullet Plus Camera

Al Road Traffic Speed Dome Camera

/AI Road Traffic PTZ Bullet Camera

A01 Pole Mount

A62 Junction Box

Weight: 510g

Weight: 720g Dimensions: 170\*51.5\*152.6mm

A41 Wall Mount (Default)

Dimensions: 200\*129\*100mm

Weight: 400g

A42 Pendant Mount



A03 External Corner Bracket

Weight: 900g Dimensions: 170\*152.5\*76.3mm

Dimensions: 170\*51.5\*152.6mm



Dimensions: 134\*126\*40mm

A03 External Corner Bracket

Weight: 900g Dimensions: 170\*152.5\*76.3mm



Weight: 1000g Dimensions: 195\*164\*80mm

# in





#### Milesight | www.milesight.com Contact Us: sales@milesight.com support@milesight.com

Add: 220 NE 51st Street, Oakland Park, Florida 33334, USA Tel: +1-800-561-0485

Add: 925, Anyang SK V1 Center, LS-ro 116beon-gil, Dongan-gu, Anvang-si, Korea Tel: +82-31-990-7732

Add: Building C09, Software Park Phase III, Xiamen 361024, Fujian, China Tel: +86-592-5922772





Weight: 510g









A42-L Extension Lever

Weight: 325g Dimension: 57\*255mm

A01 Pole Mount

Dimensions: 170\*51.5\*152.6mm