

Video Surveillance Series

Video Surveillance Camera

[Model]: MS-C2966-R(T)F(I)PE --- AI Motorized Pro Bullet Plus Camera

MS-C	29	66 -	R	F	I	P	E
Series Milesight Camera	Resolution 29 - 2MP 44 - 4MP(1/1.8") 45 - 4MP(1/2.8") 53 - 5MP 67 - 6MP(1/2.4") 81 - 4K 82 - 4K(1/1.8") 96 - 12MP	Camera Type 21 - AI Multi-directional Camera 41 - Speed Dome Camera 52 - Pro Box Plus Camera 67 - PTZ Bullet Plus Camera 66 - Pro Bullet Plus Camera 65 - 180° Panoramic Mini Bullet Camera 64 - Vandal-proof Mini Bullet Camera 63 - Weather-proof Mini Bullet Camera 62 - Pro Bullet Camera 61 - PTZ Bullet Camera 77 - Dual-sensor 180° Panoramic Camera 76 - 180° Panoramic Mini Dome Camera 75 - Weather-proof Mini Dome Camera 74 - Fisheye Camera 73 - Vandal-proof Mini Dome Camera 72 - Pro Dome Camera 71 - PTZ Dome Camera 83 - IR Mini Dome Camera	Features				
			Frame Rate: T - High Frame Rate(90fps) R - High Frame Rate (60fps) S - 20fps@4K Series Lens: X - Magnification of the Lens e.g.: X42 - 42X AF Lens F - Motorized Vari-focal Lens Advanced Features: I - P-Iris Supported G - 5G Supported O - IoT Supported P - PoE Supported H - Smart Hybrid Light Y - Speaker & Dual Mic Platform: A/D/E - AI Platform K - Open Platform GX - Platform Upgrade e.g.:G1 represents the first generation G2 represents the second generation Note: In a sequence from top to bottom				

[Model]: MS-CQ4468-HYPG1 --- AI TrueColor Bullet Camera

MS-CQ	44	68-	H	Y	P	G1
Series Milesight Q Series Camera	Resolution 44 - 4MP(1/1.8") 54 - 5MP(1/2.65") 81 - 4K(1/2.7") 82 - 4K(1/1.8")	Camera Type 31 - TrueColor Turret Camera 68 - TrueColor Bullet Camera 72 - TrueColor Dome Camera	Advanced Features			
			P - PoE Supported H - Smart Hybrid Light Y - Speaker & Dual Mic GX - Platform Upgrade e.g.:G1 represents the first generation G2 represents the second generation			

Network Video Recorder

[Model]: MS-N7032-UPH --- 32-Channel 4K H.265 PoE NVR

MS-N	7	032-	U	P	H
Series Milesight NVR	1 - 2*HDD (2.5") or 1*HDD (3.5") 5 - 2*HDD (3.5") 7 - 4*HDD (3.5") 8 - 8*HDD (3.5")	004 - 4-CH 008 - 8-CH 016 - 16-CH 048 - 48-CH 032 - 32-CH 064 - 64-CH	U - 4K	P - PoE	C/E/H/G - AI Platform

[Model]: VE1208-S --- Enterprise NVR Storage Server with 128-CH License, 12 Disk Slots.
VE0602-A --- Enterprise NVR with 32-CH License, 6 Disk Slots.

VE	12	08-	S
Enterprise NVR	Disk Slot 01 - 1* (2.5" or 3.5") Slots 02 - 2* (2.5" or 3.5") Slots 04 - 16* (2.5" or 3.5") Slots 06 - 6* (2.5" or 3.5") Slots 12 - 12*3.5" Slots 16 - 16*3.5" Slots	Camera License 00 - 8CH 01 - 16CH 02 - 32CH 04 - 64CH 08 - 128-CH	Server Chassis A - Enterprise NVR S - Enterprise NVR Storage Server

PoE Switch

[Model]: MS-S0224-GL --- Milesight 24-port PoE Switch

MS-S	02	24-	G	L
	02 - 2*Uplink Ports 04 - 4*Uplink Ports	04 - 4*PoE Ports 08 - 8*PoE Ports 16 - 16*PoE Ports 24 - 24*PoE Ports	E - 10/100Mbps Uplink Port G - Gigabit Uplink Port	F - Optical Fiber Port (SFP) L - Extend Mode

IP Speaker

[Model]: MS-WS15P --- Milesight 15W Rate Power IP Speaker

MS-WS	15	P
IP Speaker	Rate Power 15 - 15W 30 - 30W	P - POE Supported

Intelligent Traffic Series

Entrance & Exit Management

[Model]: MS-C2972-RFLPE --- Entrance & Exit AI LPR Pro Dome Camera



MS-C	29	72-	R F L P E
Series Entrance & Exit Camera	Sensor 29 - 2MP	Camera Type 64 - Vandal-proof Mini Bullet Camera 66 - Pro Bullet Plus Camera 72 - Pro Dome Camera	Advanced Features R - High Frame Rate (60fps) F - Motorized Vari-focal Lens L - LPR Supported W - Supplement Light Supported P - PoE Supported C/E - AI Platform

TrafficC Series

[Model]: TS4466-X4RIVPG1 -- AI Road Traffic Radar Pro Bullet Plus Camera

TS8266-FPC/P --- AI Road Traffic Parking Detection Pro Bullet Plus Camera



TS	44	66-	X4 R I V P G1
Series Traffic Sensing Camera	Resolution 29 - 2MP 44 - 4MP(1/1.8") 53 - 5MP 82 - 4K(1/1.8")	Camera Type 41 - Speed Dome Camera 61 - PTZ Bullet Camera 66 - Pro Bullet Plus Camera 67 - PTZ Bullet Plus Camera	Advanced Features Frame Rate: T - High Frame Rate (100fps/90fps) R - High Frame Rate (60fps) Lens: X - Magnification of the Lens e.g.: 36X AF Lens F - Motorized Vari-focal Lens Other Functions: I - P-Iris Supported V - Radar Supported W - Supplement Light Supported G - 5G Supported P - PoE Supported Platform: C/E - AI Platform GX - Platform Upgrade e.g.:G1 represents the first generation

TrafficX Series

[Model]: TS5510-GH/LTE-EU --- TrafficX Camera



TS	55	1	0	-	GH /	LTE-EU
Series TrafficX Camera	Resolution 55 - 5MP	Camera Type (55)10 - TrafficX Camera (55)11 - TrafficX Enforcement Camera	Application Scenarios 0 - LPR Application 1 - Traffic Enforcement Application		Advanced Features G - Global Shutter V - Radar Version H - AI Platform	Cellular Module 4G Version: LTE - NA - North America LTE - EU - Europe, the Middle East and Africa LTE - AU - Latin America, Australia and New Zealand 5G - 5G Version

Solar-powered Series

[Model]SP111/41L/LTE-NA/16mm/850---4G Solar-powered Security(ANPR) Camera



SP	11	1	/	4	1	L
Series SP - Solar Power	Camera Type 11 - Bullet	Hardware Version 1-First Generation		Resolution 4 - 4MP	Sensor 1-4MP(1/2.8")	Advanced Feature L-LPR Supported
/	LTE-NA	/	16mm	/	850	
	Cellular Module 4G Version: LTE-NA - North America LTE-EU - Europe, the Middle East and Africa LTE-AU - Latin America, Australia and New Zealand LTE-JP Japan		Lens		IR Wave Length 850-850mm 740-740mm	

[Model]: SC211-NA --- 4G Solar-powered Traffic Sensing Camera



SC	2	1	1-	NA
Series Sensing Camera	Major Application Scenarios 2 - Intelligent Traffic	Core Technology 1 - Frame-based AI	Camera Type (2_)1 - 4G Solar-powered Traffic Sensing Camera	4G Module Supported Region NA - North America EU - Europe, the Middle East and Africa AU - Latin America, Australia and New Zealand

Parking Management

[Model]: PMC8266-FPE --- AI Outdoor Parking Management Pro Bullet Plus Camera



PMC	8	2	66-	F P E
Series Parking Management Camera	Resolution 8 - 4K	Sensor 2 - 4K (1/1.8")	Camera Type 66 - Pro Bullet Plus Camera	Advanced Features F - Motorized Vari-focal Lens P - PoE Supported E - AI Platform

[Model]: PM3322-E --- Indoor Parking Guidance Camera



PM	3	3	2	2	E
Series Parking Management	Resolution 3 - 3MP	Resolution 3 - 3MP	Camera Type (33) 2 - Indoor Parking Guidance Camera	Application Scenarios 2 - Parking Application	Advanced Features E - AI Platform