5G AIoT 4X/12X Pro Bullet Plus Network Camera

Milesight 5G AIoT 4X/12X Pro Bullet Plus Network Camera provides a fresh experience of UHD image quality, low latency and fast transmission speed to some scenarios where wiring is inconvenient.

5G **LoRaWAN®** **AI**

Camera

Overall Features

- Built-in LoRaWAN® Gateway for AIoT Insights
- Embedded Network Server for Easy Deployment
- Better AI Video Analytics, Face Detection, People Counting via AI Deep Learning
- 5G Wireless Communication with Higher Bandwidth, Higher Mobility, Higher Scalability, Lower Latency

Model		5G AIoT 4X Pro Bullet Plus Network Camera	5G AIoT 12X Pro Bullet Plus Network Camera
Camera	Megapixel	2MP	4K
	Image Sensor	1/2.8" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS
	Lens	5.3~64mm, 12X Optical Zoom	8~32mm, 4X Optical Zoom
	Field of View	H61°~H5°/D69°~D5°/V36°~V2°	H44°~H13°/D51°~D15°/V25°~V7°
	Max.Image Resolution	1920x1080	3840x2160
LoRaWAN®	Chipset	SX1302, 8 Channels (Half/Full-duplex)	
	Antenna	2 × Internal Antennas + 2 × 50 Ω N-Female External Connectors	
	Frequency	CN470/IN865/EU868/RU864/US915/AU915/KR920/AS923-1&2&3&4	
	Protocol	V1.0 Class A/Class B/Class C and V1.0.2 Class A/Class B/Class C	
Connectivity	Cellular	Support 5G/4G/3G (1 x Nano SIM)	
	Ethernet	1*RJ45 10M/100M Ethernet Port	
	Audio I/O	1/1	
	Alarm I/O	1/1	
Physical Characteristics	Power Supply	PoE (802.3at) / DC 12V±10%	
	Ingress Protection	IP67(Only for Camera Body)	
	Dimension	320 x 134 x 126 mm (12.60 x 5.28 x 4.96 in) 320 x 134 x 292 mm (12.60 x 5.28 x 11.50 in) (With 5G Antennas)	