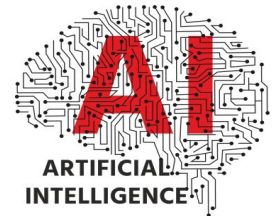


## SS-NE44XS-M2 | 2.0 MP Outdoor 4X IP Speed Dome Camera



### Key Features

- Progressive Scan CMOS Sensor.
- Face Detection.
- ONVIF Conformant.
- Video Encoding H.265AI/H.265+.
- Mobile Viewing on iPhone and Android.



Parameter	Details
Model	SS-NE44XS-M2
Make	SECURUS
Image Sensor	1/2.7", 2.0 Megapixel CMOS Sensor
Lens	4.6mm ~ 206.0 mm (44x Optical Zoom)
Iris	Auto/Manual; F1.6 ~ F3.0
Field of View (FOV)	2.32° ~ 61.2°
Shutter Time	1/2s ~ 1/20000s
Minimum Illumination	Color: 0.005Lux@F1.2 B/W: 0.001Lux@F1.2
S/N Ratio	≥ 50dB
Day/Night Mode	IR-Cut filter with auto switch (ICR)
IR Distance	300 Meters
Audio Compression	G.711, PCM
Audio Input	Built-in Audio/ RCA Input (Optional)
Video Compression	H.264, H.265, H.265+, H.265AI
Video Resolution	1920 x 1080 Pixels (Max)
CVBS Output	Supports 1 x BNC Video Output (Optional)
Frame Rate	3MP@20FPS; 2MP@25FPS; 1MP@25FPS
Video Streaming	Triple Streams

Parameter	Details
OSD	Up to 8 OSDs
Privacy Mask	Up to 8 Areas
Digital Zoom	Supports (Max 16X)
Alarm I/O	1/1 (Optional)
Network Protocols	L2TP, IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, PPPoE, RTP, RTSP, QOS, NTP, FTP, HTTP, SNMP
Compliance	ONVIF
Pan Range	360° Continuous Rotation
Pan Speed	0.02°/s ~ 200°/s
Tilt Range	-0° ~ +115° (Auto-Reverse)
Tilt Speed	0.02°/s ~ 100°/s
AB Scan Speed	1 ~ 9 Grades
Presets	220/500 Presets
Dwell Time	1s ~ 60s Selectable
Guard Tours	3 Tours
Guard Points	Max: 16 Points
Communication Protocol	Pelco-D; Pelco-P
Baud Rate	9600BPS (Default)

Parameter	Details
Intelligent AI Feature	Face Detection; Trip Wire
Park Time	1 ~ 60 Minutes
Network	10M/100M Base-TX Ethernet
SD Card	Supports (Max : 512GB) (Optional)
Power Supply	12V 4Amp
Power Consumption	~ 25W (Without IR)
Power Over Ethernet (POE)	IEEE802.3af/at External POE (Optional)
Multiple Browsers	Supports(Chrome,Mozilla,Edge,Opera)
Housing Material	Aluminum + ABS
Mounting Bracket	Wall Mounted/Pole Mounted
Weight	5.28 KGs
Working Temperature	-40°C ~ +65°C
Working Humidity	≤90% RH (Non Condensing)
Ingress Protection	IP67
Lightning Protection	Transient Voltage 6000V
Certifications	CE, FCC, RoHS, BIS