

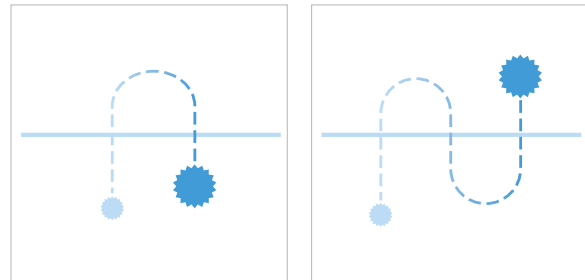
S SC8132 series Stereo Network Camera



People Counting • 3D Depth Technology • High Accuracy

Precision

- Stereo Camera with 3D Depth Technology
- Up to 98% Counting Accuracy Rate
- Not Influenced by Shadows, Reflections or Small Objects
- Bi-Directional Counting on Definable Line
- Detection of U-turns to Avoid Double Counting



Variable

- Accurate Meta data for Marketing Strategies and Planning in People-Dependent Sectors.
- Optimized Energy And Environment Management

Security

- Color Image (Viewing and recording)
- Megapixel Resolution
- Multiple Video Streaming
- Remote Access Tool (Free)

Easy

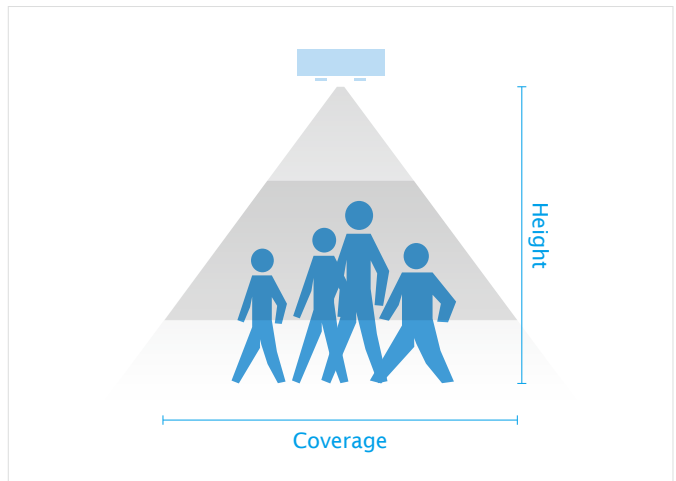
- Simple Setup And Maintenance
- Cable Management, Elegant Installation which Hides Unsightly Cables
- Compatible with Electrical Box

Technical Specifications

Models	SC8132
System Information	
CPU	Multimedia SoC (System-on-Chip)
Flash	256 MB
RAM	512 MB
Camera Features	
Image Sensor	1/3" Progressive CMOS
On-board Storage	MicroSD/SDHC/SDXC card slot
Video	
Compression	H.264, MJPEG
Maximum Frame Rate	30 fps @ 1280 x960
Maximum Streams	3 simultaneous streams
General	
Connectors	M12 8pin Connector for Network/ PoE connection DC 7.5V-48V DIDO x1 RS485x2 MicroSD Slot
LED Indicator	System power and status indicator
Power Input	IEEE 802.3af PoE/ DC 7.5~48V
Dimensions	160x79x31 mm
Safety Certifications	CE, LVD, FCC Class B, VCCI, C-Tick, EN50155 T1
Operating Temperature	PoE: Start Temperature: -25 °C ~ 55 °C Working Temperature: -25 °C ~ 55 °C DC : Start Temperature : -25 °C ~ 55 °C Working Temperature : -25 °C ~ 55 °C
Included Accessories	
Others	Quick installation guide, mounting bracket, screw pack

Recommended Installation Height

- Installation Height : 1.9M~2.4M
- Coverage Area : 1.1M~2.3M



Installation Height	Coverage Area
1.9m	1.1m
2m	1.4m
2.1m	1.6m
2.2m	1.8m
2.3m	2.1m
2.4m	2.3m