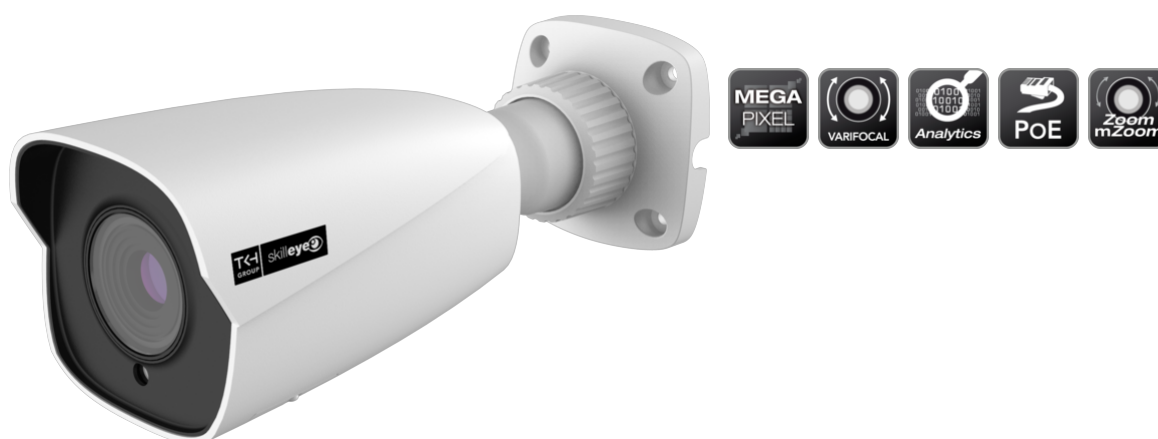


SEI-T6326TI

Bullet IP, 4MP, 2.8-12mm MOTOR., H.265, ICR, dWDR, LEDs 30-50mt, IP67/IK10, POE, VCA Basic

- 4 Megapixel IP Camera with real time video streaming
- Triple-streaming support
- ONVIF protocol support
- Web Browser Viewer
- Power-over-Ethernet support
- Day/Night feature with IR cut filter removable, for higher sensitivity and vibrant colors
- Built-in IR LED Illuminator
- IP67, IK10

Summary

Skilleye is a new brand of Professional CCTV products, a perfect combination of high quality and cost effective prices. Skilleye was created to answer to installer needs, from retail to Pharmacy, offices or hotels, you can be sure to find the right product. High quality components, regular and severe tests, a large range, these are the secrets of Skilleye.

SEI-T6326TI



Technical Specifications

Image Sensor	1/2.7" progressive scan CMOS
Pixels - Total	2560(H) x1440(V)
Scanning System	Progressive
Col/B	On/Off/Auto
Sensitivity B/W	0 Lux LED IR on, 0.011 lux @ F1.2
Lens Focal Length	2.8 ~ 12 mm Motorized
Iris F-Number	F= 1.4
S/N Ratio	>50 dB
Shutter Speed	1/25 ~ 1/100,000s
Max. IR Distance	30/50 m (according to scene reflexion)
WDR	D-WDR (Digital wide dynamic range)
Intelligent Video Analytics	Tampering, Motion /Moved-Fixed Objects /Fence /Enter-Exit Area
White Balance	Auto / Manual
AGC	Auto, Manual
Digital Noise Reduction	Auto (3D-DNR)
Video Compression	H.264, H.265, Triple Streaming
Video Resolution	25fps (2560x1440, 1920x1080, 1280x720)
ONVIF compliant	Profile S
Max. Users	4
Motion Detection	Yes
Web Browser	All major browsers are supported
Network Protocol	HTTPS, SNMP, QoS, IEEE 802.1 X, TCP/IP, UDP, DHCP, NTP, RTSP, PPPoE, DDNS, SMTP,FTP
Network Interface	1x 10/100 Base T/TX (RJ-45)
Protection Rating	IK10, IP67
Firmware Upgrade	Firmware upgrade by Web Browser
Operating Temperature	-30° C ~ +60° C
Humidity	less than 95%, non condensing
Supply Voltage	12 Vdc, PoE (IEEE 802.3af)
Dimensions (W x H x D)	217.7 x 80.5 x 80.5 mm - 8.57 x 3.17 x 3.17 In
Power Consumption (W)	9
Weight	0.65 kg - 1.43 lbs