



TCAM-6522MIR

- Sony 1/2.8" CMOS
- H.265 / H.264 / MJPEG
- Max 30FPS @ 1920 x 1080
- Built-in X4 Motorized Lens
- SRT (Secure Reliable Transport)
- RTSP/RTMP/MPEG-TS
- ONVIF (Profile S, Profile G)
- True WDR
- Hybrid CBR



TCAM-6522MIR Specifications

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Basic Specifications	
Image Sensor	1/2.8" Sony CMOS Sensor
Lens type	Auto DC Iris, Zoom lens, IR cut filter
Lens mount	Board mount
Minimum illumination	0 Lux (IR LED on), Color : 0.04 Lux (1/30, 50IRE)
Lens (wide to tele)	4x optical zoom ; f = 2.7mm ~ 13.5mm
Shutter Speed	1/1 to 1/100000
Maximum Aperture Ratio	F1.4
Angle of View	Horizontal : 110°(wide) ~ 33°(tele)
Privacy masking	4 regions
Flip mode	Horizontal, Vertical
Image enhancement	AF, AWB, AE, NR, TDN, DSS, BLC, HSBLC, GAMMA, DPC, DEFOG, WDR
IR LED	850nm, 4pcs, min 30m
Video	
Compression	H.265/H.264/MJPEG
Frame rate	Max 30fps @ 1920x1080
Bitrate	Primary : 32Kbps ~ 16Mbps, Secondary : 32Kbps ~ 4Mbps
Resolution	320x240 ~ 1920x1080
Streaming	Primary : H.265/H.264, Secondary x 2: H.265/H.264/MJPEG
Burn-in OSD	Multi-lingual
Audio	
Compression	G.711
Sampling rate	G.711 : 8 KHz
Bitrate	G.711 : 64Kbps
Streaming	Full-duplex
Input/Output	1 x Line-In (mono, RCA type), 1 x Line-Out (mono, RCA type)
Network	
Protocol	IPv4/v6, TCP, UDP, IGMP(Multicast), ICMP, DHCP, HTTP, FTP, SNMP, SMTP, UPnP, WS-Discovery, Zero Configuration, NTP, SRT, MPEG-TS, RTP, RTSP, RTMP, DDNS
Security	Password protection, IP address filtering, HTTPS encryption
API	Truen protocol/SDK, ONVIF, PSIA, MPEG-TS
Interface	Ethernet 10/100 base-T (RJ-45)
Event / Alarm	
Event sources	Motion, Sensor input, Client disconnection
Event actions	Notification(E-mail), FTP, PTZ preset, Alarm control, Recording
External devices	1 x Sensor-In (dry contact, NO/NC) 1 x Alarm-Out (dry contact, NO) 1 x RS-485 port : PTZ control etc.
General	
Power Supply	Min DC12V/1.5A, PoE(Power over Ethernet) : 802.3af
Power Consumption	DC12V/PoE : Max 12W
Operating Temperature	-10°C ~ 50°C (14°F ~ 122°F)
Storage Temperature	-10°C ~ 50°C (14°F ~ 122°F)
Operating Humidity	20% ~ 80% RH
Storage Humidity	20% ~ 80% RH
Edge Storage	Micro SD/SDHC/SDXC slot (Max 256GB)
Dimensions (W x H x D)	Ø100 for vandal dome, Ø147 for bottom
Weight	980g

DIMENSION

(mm)

