



## TC-8060IX-V Dual Sensor Thermal Camera



### Features

- Robust Housing for Hazardous Areas
- Dual Sensor (Thermal + Sensor) IP Camera
- 3-Mode Display Support (Visual / Thermal / Overlay)

### More Features

- ONVIF-Compliant: Support any NVR & VMS
- Dedicated Temp. Monitoring S/W T-VMS

Specification	TC-8060IX-V
IP Sensor Frame Rate	< 9 Hz
IR Sensor Resolution	80 (h) x 60 (v) Pixel
Spectral Range	LWIR, 8 to 14 $\mu$ m
Field of View (FOV)	51 ° HFOV, 63.5 ° diagonal (f/1.1 silicon doublet)
Temperature Sensitivity	< 50 mK (0.05 ° C)
Temperature Range	0 ° C ~ 120 ° C
CMOS Sensor	1/3.2 inch Sony CMOS Progressive Scan
Effective Pixels	1280 (h) x 960 (v) : 1.23 M
Frame Rate	30 fps
Resized Resolution	720 (h) x 540 (v) Pixel
Mult-User Access	8 (RTSP Streaming)
Alarm Out	1 port (Dry Contact, relay out)
Operating Temperature	0 ° C ~ 50 ° C (32 ° F ~ 122 ° F)
Power	PoE(802.3af), DC12V
Power Consumption	3.9W
Dimension (WxHxD)	100 x 130 x 45 (mm) 127 x 165 x 95 (mm)
Weight	2,400g