

Network Security Thermal Imaging Camera



TT-J Series

- 640X480/384X288 Pixels
- Motion detection/Fire alarm
- Intelligent analysis
- Multi lens optional
- Support PoE/ONVIF



• Technical parameters

Item	TT-384J	ThermalTronix	TT-640J
Detector			
Detector type	Uncooled FPA Microbolometer		
Array size/format	384*288		640*480
Pixel size	25um		17um
Wave range	8~14um		
NETD	≤100mk		
Lens			
Lens options	9、18、37、50mm		
Focus	Fixed, Athermal lens,		
F No.	F1.1		
Camera Features			
Frame Frequency	50/60Hz		
Gain/Brightness	Manual adjustment (0~100)		
Polarity	White Hot / Black Hot		
Auto NUC	OFF/short/Mid/Long		
E-zoom	x1/x2/x3/x4		
Color palette	Red Hot/iron /rainbow/Amber/black hot/white hot etc		
Heat Threshold	0~100		
Video			
Output resolution	D1/CIF		
FPS	25fps		
Compress	H.264/MJPEG		
video stream	Three streams ,Max		
Bit Rate	128Kbps~1Mbps		
Audio			
Compress	G.711 u-law /G.726 Selectable, G.726 (ADPCM) 8KHz, G.711 8KHz, G.726 : 16Kbps, 24Kbps, 32Kbps, 40Kbps		
Network			
Storage	Micro SD, Max128G, local , FTP		
Alarm	Tripwire, intrusion, motion detection, loss network, IP conflict, storage full /error		
Language	English/Chinese, English as default		
Protocol	TCP/IP, ICMP, HTTP, FTP, DHCP, DNS, RTP, RTSP, RTCP, NTP		
Compatibility	ONVIF, CGI		
Remote	set Parameters of the camera, firmware update etc Download video Visit with WEB explorer		
Electrical& Environmental			
Operation temperature	-20°C ~ +50°C (-40°C ~ +60°C)		
Storage temperature	-45°C ~ +70°C		
Humidity	0~95%		
Power consumption	< 10W		
Power Supply	DC12V or PoE		
Encapsulation	IP66		
Dimension (WxHxD)	100 x 99.2 x 323 mm		

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