



Dynacom WQT6450PT Thermal PTZ IP Camera

- Amorphous Silicon mirco-bolometer FPA
- Temperature detection
- Effective resolution 640x480
- Visual Camera Resolution 1920(H)x1080(V)
- Visual Camera Lens 4.5-129mm, X30 Optics
- Focus length 60/150mm
- PTZ Thermal

Thermal Imaging Camera	
Detector Type	Amorphous Silicon mirco-bolometer FPA
Spectral range	8~14μm
Pixel	640×480
Pixel size	17μm
Focus length	60/150mm
FOV	4.1°×3.1° /10.4°×7.8°
Frame rate	50Hz
Image polarity	Black hot/White hot
Digital zoom	X2
Visual camera	
Resolution	1920 (H) ×1080(V)
Pick-up device	1/2.8" Progressive Scan CMOS
Lens	4.5-129mm , X30 optical zoom
Horizontal resolution	2.1Million/2.8" CMOS ICR D/N IP camera
Focus	Auto
IRIS	Auto
Pan-tilt	
Horizontal angle of rotation	0 ~ 360° continuously rotation
Vertical angle of rotation	-45° ~ +45°
Horizontal rotation speed	0.01° ~ 30°/S
Vertical rotation speed	0.01° ~ 15°/S
Preset	80
Auto scan	1
Auto tour	1
Material	Aluminum
Housing	
Color	White
Material	Aluminum
Sun shield	Yes
System characteristic	
Dimension	680mm×450mm×650mm
Protection level	IP66
Weight	50kg
Working Temp	-20°C ~ 60°C
Storage Temp	-40°C ~ 70°C
Video	H.264/MPEG4
Com	RJ45
Protocol	TCP/IP ,IPv4/v6,ONVIF、 PSIA、 CGI
Power supply	AC 24V
Power consumption	<300W (add heater)

