



## Dynacom WQT6410PT Thermal IP Camera

- Amorphous Silicon mirco-bolometer FPA
- Temperature detection
- Effective resolution 640x480
- Focus length 100mm
- Frame rate 50Hz

### Thermal Imaging Camera

Detector Type	Amorphous Silicon mirco-bolometer FPA
Spectral range	8~14μm
Pixel	640×480
Pixel size	17μm
Focus length	100mm
Frame rate	50Hz
Image polarity	Black hot/White hot
Digital zoom	X2

### Pan-tilt

Horizontal angle of rotation	0 ~ 360° continuously rotation
Vertical angle of rotation	-85° ~ +20°
Horizontal rotation speed	1° ~ 9°/S
Vertical rotation speed	1° ~ 5°/S
Preset	80
Auto scan	1
Auto tour	1
Material	Aluminum

### Housing

Color	White
Material	Aluminum
Sun shield	Yes

### System characteristic

Dimension	< 400mm×300mm×450mm
Protection level	IP66
Weight	10kg
Working Temp	-20°C ~ 50°C
Storage Temp	-40°C ~ 70°C
Video	PAL 1 CH
Com	RS485
Power supply	AC 24V±25%
Power consumption	<60W ( add heater )

