

## 15PT-390AX4

#### Bullet PTZ, 1080P, X4 high speed Pan/Tilt/Zoom, with IR 50m distance

The ISPT-390AX4 HD BULLET PTZ offers impressive video quality and features. The ISPT provides basic connectivity options and standard motor speed for Pan and Tilt with zoom option times 4, while keeping a compact and bullet style design. It can be installed on the wall or from a ceiling and provide full compatibility with Provision-ISR's DVR. Where a small PTZ function is needed such as private houses or small offices, this will be your perfect and budget choice.







#### **MAIN FEATURES**

• I5PT-390AX4

• Sensor: 1/3" CMOS

• Resolution: 1920x1080 (2MP)

• Lens: x4 (2.8-12mm)

• BLC/3D-DNR

• True Day&Night - ICR

• IR Distance: 50m IR LED Array

• Control Modes: CoC (Control over Coax), RS-485

• Preset Speed: 12°/Sec

• Preset Accuracy: 0.1°

• Pan Range: 250°

• Tilt Range: 65°

• Preset Positions: 255

• /Park Action

• IP66 Water-Proof

• Power Supply: 12VDC/2A (Not supplied)

• Weight: 920gr



https://provision-isr.com



## **SPECIFICATIONS**

Video	
Image Sensor	1/3" CMOS
Image Format	2MP - 16:9
Effective Pixels	1920x1080
Sync System	Internal
Resolution	2MP
Optical Zoom	x4 (2.8-12mm)
Digital Zoom	No
Horizontal Field of View	81.2°(Wide) to 22.6°(Tele) 51.5°(Wide) to 12.8°(Tele)
Focal Length	(2.8-12mm)
Frame Rate	25/30 FPS
S/N Ratio	>50dB
Min. Illumination	0.01lux (0 Lux with IR On)
Electronic Shutter	1/50~1/10000
Day & Night	Auto/Day/Night (ICR)
Day & Night Modes	Ext/Auto/Day/Night
Focus	Auto/Manual
Minimum Focus Distance	1.5M

Image Enhancement	
Image Settings	AWB Adjustable Exposure Mode Sharpness, Saturation, Brightness & Contrast Adjustable Auto Gain Adjustable
WDR Range	No
HLC	No
BLC	Yes
Noise Reduction	3D-DNR

# I5PT-390AX4



Image Orientation	Flip
Privacy Zone	No
EIS	No
Defog	No

PTZ Features	
Pan Range	250°
Tilt Range	65°
Pan Speed	Manual: 12°/Sec; Preset speed: 12°/Sec
Tilt Speed	12°/Sec
Presets	255
Patterns	No
Cruise	No
Scan	No
Schedule	No
Park Action	Yes (Preset 1 Only)
Power Up Action	No
Preset Accuracy	0.1°

Communication Specification	
Data Type	CoC* (Control over Coax), RS-485
Protocols	CoC / Pelco-D
Baud Rate	2400
Camera ID	1 - 255
On Screen Display	OSD menu, Camera position

## **I5PT-390AX4**



Housing	
IR Distance	50m IR LED Array
Smart IR	No
Fan & Heater	No
Protection Rate	IP66
Dimensions	225*175*94mm
Weight (Gross)	920gr
RS-485	Yes
Power Supply	12VDC/2A (Not supplied)
Work Environment	-20°C~+50°C