PAN/TILT IR BULLET CAMERA WITH MOTORIZED VF LENS

I5PT-390AX10
I5PT-390AX4

Main Features:

- Preset speed of 12°/Sec (max)
- Preset accuracy up to 0.1°
- Preset position
- OSD Menu
- IP66 protection.
- Optical zoom
- 2MP "4in1" + PAL/NTSC
- 50m IR LED Array
- True Day/Night with ICR filter
- Noise reduction (3D-DNR)
- WB/AGC/BLC
- CoC Support

Camera Specification

Model		I5-PTZ	
		I5PT-390AX10	I5PT-390AX4
Sensor		1/3" CMOS	
Resolution	HD Analog	2MP (AHD / CVI / TVI - 1920x1080)	
	Analog	700TVL	
System		PAL/NTSC Selected by Presets	
Optical Zoom		x10 (5.1-51mm)	x4 (2.8-12mm)
Digital Zoom		No	
Minimum Focus Distance		1.5M	
Horizontal Angle of View		H: 50.4°(Wide) to 5.4°(Tele)	81.2°(Wide) to 22.6°(Tele)
		V: 29.7°(Wide) to 3°(Tele)	51.5°(Wide) to 12.8°(Tele)
Sync System		Internal	
Min. Illumination		0.01lux (0 Lux with IR On)	
Day & Night		Auto/Day/Night (ICR)	
S/N Ratio		>50dB	
Focus		Auto/Manual	
Auto Gain		Auto/Manual	
WDR		No	
White Balance		ATW/Manual/Outdoor/Indoor	
BLC		On/Off	
Shutter Speed		1/50~1/10000	
Sense Up		No	
Noise Reduction		3D-DNR	
Stabilizer		No	
Flip		On/Off	
Iris		Auto	
Flikerness		No	

Pan/Tilt Range

Pan/Tilt Specification

Pan tilt Range	250° Pan/ 65° Tilt
Pan tilt Speed	Max Preset Speed: 12°/Sec Manual: 0.5°~12°/Sec (Proprtional to Zoom)
Preset	255
Pattern	No
Auto Scan	No
Group	No
Schedule	No
Privacy Zone Masking	No
Park Function	Yes (Preset 1 Only)

Communication Specification

Data Type	CoC* (Control over Coax), RS-485
Protocols	CoC / Pelco-D
Baud Rates	2400
Camera ID	1 - 255
Alarm I/O	No
On Screen Display	OSD menu, Camera position

Mechanical

IR Distance	50m IR LED Array
Fan / Heater	No
Sunshield	Yes
Humidity range	<90%
Power Supply	12VDC/2A (Not supplied)
Operation temperature	-20°C~+50°C
Dimensions	225*175*94mm
Ingress Protection	IP66
Weight	920gr

*CoC must be supported on the controlling unit as well
*CoC not supported in CVBS mode