

Preliminary Specifications: VT-TPTZ-B10X2A

2.1 MegaPixel 10x 4-IN-1 HD-TVI / AHD / CVI / CVBS PTZ
Bullet Camera with IR LEDs for up to 325' IR Range



FEATURES

- 1/3" 2.1 MegaPixel CMOS Sensor
- 30fps live view @ 1920 x 1080p
- HD-TVI / HD-CVI / AHD / 960H CVBS Video Output (Selectable)
- True Day/Night by IR Cut Filter
- Built-in 5.1mm to 51mm Lens offering 10x Optical Zoom
- 4 Integrated High Power + 2 Laser Covert IR LEDs with up to 325' IR Range
- Rotation Range: Pan: 0~200° / Tilt: 45°/40° (Up/Down)
- Rotation Speed: Pan: 0~30°/second / Tilt: 0~25°/second
- 2DNR Noise Reduction
- 220 Presets programmed with view direction, zoom, BLC, etc
- 16:9 Video format
- RS485 Communication / COC (Control Over Coax)
- Double layer metal body construction with IP66 Weather Resistance
- Over 1500' HD Video Transmission (Depending on cable characteristics and integrity)
- 12VDC Operation
- 3 Year Warranty



OPTIONAL ACCESSORIES:



VT-TKBD2
Transcendent 3D Keyboard
Controller for Transcendent
HD-TVI PTZ Camera



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VT-TPTZ-B10X2A Specifications

Sensor	1/3" 2.1 MegaPixel CMOS Sensor
Resolution	1080P (1920x1080)
Video Output Interface	4-IN-1: HD-TVI / AHD / CVI / CVBS
LEDs	4 Integrated High Power + 2 Laser Covert IR LEDs
IR distance	Up to 325' IR Range
Ambient Light Detection	1-15 grades selectable (with IR illumination on)
Lens	5.1mm to 51mm Lens offering 10x Optical Zoom
Min. illumination	Color: 0.1Lux \ B/W: 0.01Lux (IR Off) / 0 Lux (IR On)
Day/Night Operation	True Day/Night by IR Cut Filter
Digital Noise Reduction	2D-DNR
Rotation Range	Pan: 0~200° / Tilt: 45°/40° (Up/Down)
Rotation Speed	Pan: 0~30°/second / Tilt: 0~25°/second
Preset Points	220
A-B Scan Range	Any point in range:-45°~40° and 0°~200°
A-B Scan Speed	1-9 grades
Dwell Preset	Adjustable 1-60s interval
Pattern Scan	4 groups
Guard Tours	8 groups
Guard Points	3 groups (each group 16 presets - dwell time and speed selectable)
Time Scheduling Function	6 tasks
Power On Action	Memory/Pattern 1/ Tour 1 /A-B scan / Park 1 / None
Park Mode	Memory/Pattern 1/ Tour 1 /A-B scan / Park 1 / None
Communication Protocol	Pelco-D, Pelco-P
Baud Rate	2400bps as default
Communication	RS485 (+/-) / COC (Control Over Coax)
Weather Resistance	IP66
Operation Temperature	-40°F ~ 140°F (-40°C ~ 60°C) with included outdoor housing
Input Voltage	12VDC
Power Consumption	< 15W
Lightning Protection	Transient voltage 6000V
Dimensions	4.61" x 7.24" x 12.05" (117x184x306mm)

