

Eagle Vision EV3000-ST Carbon/Stainless Steel Camera System

Stainless Steel Camera System, PTZ Color camera with IR

- All Weather Carbon/Stainless Steel Rugged Housing
Anti-corrosion, Anti Rust, resist high humidity and salt water.
Special Reflective paint to reduce heat by 15 degree.
- 128 preset positions for perimeter scanning, Tour function
- Pelco-D protocols , can be integrated with any other CCTV system.
- Camera and pan/Tilt are fully sealed, Maintenance Free .
- Automatic-iris camera system with Backlight compensation to produce an optimum camera picture under a wide variation in light level
- The EV3000-ST colour night vision camera provides high resolution full colour images from full Sunlight down to quarter Moonlight, and thereafter monochrome images down to Starlight.



Day/Night Camera

- 1/4" / 1/3" / 1/2" High-Resolution
- 1.5 lx to 0.000015 lx
- Lens 36X,55X,60X, and 100X **optical zoom**
- IR for night up to 100 meters

Pan/Tilt

- 0-355 Pan with 0-360 option
- 90 to + 90 Tilt

Sensor Platform

- Heavy Duty, Stabilized Pan/Tilt
- Carbon/Stainless Steel Enclosure,

This product can be used in any marine applications for harsh environment. Anti-rust, Anti-corrosion, full sealed camera, IR and Pan-Tilt. Great for shore, sea ports or ship due to its material Carbon/Stainless Steel.

Options

- * Radar Interface
- * TCP/IP JPEG and MPEG-4 streams

CCTV software with TCP/IP

- Full control of Day-Night / IR and Pan/Tilt
- Using standard Keyboard for PTZ RS485 or TCP/IP



United Vision Solutions
A world without darkness

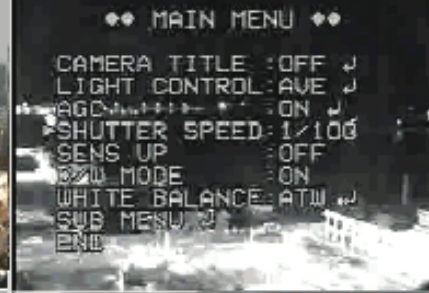
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EV3000-ST	FEATURES
EV3000-ST-432 36X optical EV3000-ST-264 22X optical EV3000-ST-432-IR EV3000-ST-264-IR IR integrated 50-100 meters	<ul style="list-style-type: none"> * CCD 1/4 type ExView HAD CCD * Resolution 530 TVL * Lens Zoom 36x Optical and 12 Digital, total 432X power zoom * S/N Ratio More than 50 dB * Min Illumination 1.5 / 0.5 lux * Viewing Angle 57.8° (wide) to 1.7° (tele zoom)
	<ul style="list-style-type: none"> * CCD 1/4 type ExView HAD CCD * Resolution 530TVL * Lens Zoom 22x Optical and 12 Digital, total 264X power zoom * S/N Ratio More than 50 dB * Min Illumination 0.1/.01 lux * Viewing Angle 48.0° (wide end) to 2.8° (tele zoom)
EV3000-ST-CCD-XXX XXX 550 for 55X 550mm lens XXX 660 for 55X 660mm lens XXX 750 for 60X 750mm lens XXX 825 for 55X 825mm lens XXX 1000 for 100X 1000mm lens	<ul style="list-style-type: none"> * CCD 1/3" CCD Sensor * Resolution 550 TVL * Min Illumination 0.1 Lux(Color), 0.002 Lux(DSS On) * S/N Ratio More than 50dB * C/CS lenses Lens 20X,30X,40X optical <p>* Cost effective Day/Night Camera System</p>
EV3000-ST-EMCCD-XXXX XXX 550 for 55X 550mm lens XXX 660 for 55X 660mm lens XXX 750 for 60X 750mm lens XXX 825 for 55X 825mm lens XXX 1000 for 100X 1000mm lens	<ul style="list-style-type: none"> * EMCCD 1/2" type EMCCD * Resolution 530TVL * Lens Zoom from 550/1100 to 1000/2000mm optical * Min Illumination 0.0009 / .000015 lux * Long Range Starlight Day/Night Camera System

Material	Stainless Steel	
Pan	0-355°	option 0-360°
Tilt	- 90° +90°	
Pan & Tilt Slew Rate	6 degrees per second	
Communication	RS485	option TCP/IP RJ45
Power Source	110 / 220 / 24 VAC	
Operating Temperature	-40° C to 60° C	
Environmental Sealing	Fully ruggedized / NEMA 4 and IP67	



Eagle Vision EV3000
Camera System
Color EMCCD



EMCCD Camera
Color at day time
Black & white at night
Minimum illumination
0.00015 lx (Color)
0.000008 lx (B&W)



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