

V-RECON SERIES VP-ATDNC27X

Object Auto-Tracking PTZ Camera



*Mount is not included



Key Features

- Auto tracking of moving object (auto PTZ)
- Tracking during cruise
- 27x Optical Power Zoom Lens, 10x Digital Zoom (Max. 270x)
- Pan: 360 at maximum speed of 0.05~220°/sec
- Tilt: 0~90 at maximum speed of 0.03~140°/sec
- Auto panning function with 30 preset positions
- Auto switch from 1 to 30 preset position
- Built-in OSD Menu, to change dome parameter, save or call preset, and achieve auto scan, pattern etc
- Password protection to prevent unauthorized changes to the dome setting
- The feature of defining specific activity when the dome parks
- Auto-flip to follow object and surveillance of any subject that is constant and continuous
- Auto focus lens and auto white balance, BLC function
- Multi protocol compatible (Pelco- D/P)
- Various installation for indoor and outdoor
- Reinforced inside components

Recommended Accessories



W6 (Outdoor) 11lb (5Kg)	P6 (Pendant) 9lb (4Kg)	I6 (In-Ceiling) 8lb (3.62Kg)	S6 (Surface) 3lb (1.36Kg)	VM-POLE (Pole) 8lb (3.62Kg)	VM-CORNER (Corner) 9lb (4Kg)
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Specifications	VP-ATDNC27X
Sensor	1/4" IT CCD
Signal System	NTSC / PAL
Max Pixels	811 (H) x 508 (V) 410K (NTSC) 795(H) x 596(V) 470K (PAL)
Effective Pixels	768 (H) x 494 (V) 380K (NTSC) 752(H) x 582(V) 440K (PAL)
Min. Illumination	0.5Lux (Day) (30IRE) / 0.1Lux (30IRE) (Night) / DSS 0.0005Lux (128FLD, 30IRE)
Digital Zoom	10x
Day and Night	Auto
Lens	27x Zoom Video AF (f=3.6~97.2mm, F1.6(W)- F3.2(T))
Video Output Level	1.0Vp-p/75 Ω
Horizontal Resolution	600 TV Lines (BW 700 TV Lines)
Automatic Gain Control (AGC)	On / Off
Back Light Compensation (SBack Light Compensation)	Zone Selectable
DSS	Off/2FLD~128FLD Mode
3D-DNR	Low/Middle/High
Pan/Tilt Range	Pan: 360° continuous Tilt: 0°~90° auto flip
Pan/Tilt Speed	Pan: 0.05° ~ 220°/sec Tilt: 0.03°~140°/sec
Presets	256
Pattern	4 routes of pattern
Auto Cruise	Auto switch from 1 to 30 preset positions sequentially
Auto Tracking	On/Off
Alarm In/Out	4/2
Communication Port	RS-485
Baud rate	1200 / 2400 / 4800 / 9600 / 19200 bps
Address	0~255
S/N	More than 50dB(AGC off)
White Balance	Auto
ENVIRONMENTAL	
Temperature	-13°F ~ 158°F (-25°C ~ +70°C) (w/o Heater) -58°F ~ 158°F (-50°C ~ +70°C) (with Heater)
ELECTRICAL	
Power Supply	24VDC/24VAC (12Volt Special Order)
PHYSICAL	
Unit Weight	3Lb + Mount weight