

V-RECON SERIES VP-70IR36X

High Speed Infrared PTZ Camera



Key Features

- High quality IR lights, max distance up to 150m
- 1/4" 613k Pixel Sony Super HAD dual scan CCD
- 700 TVL high Resolution
- Optical 36X power zoom & 32X Digital zoom
- Dual scan 512X WDR
- Eliminates blind spots while pursuing targets with
- Variable Speed control for all motorized functions (Pan, Focus)
- Omni-Directional SONY CCD Camera & Auto Focus Zoom Camera Tilt, Zoom, Focus)

Dimensions

N/A

Specifications	VP-70IR36X	
Effective Pixels	NTSC	PAL
	1028x508	1028x596
Signal System	NTSC / PAL	
Focal Length	F=3.4-122.4mm	
Lens Range	F1.6 to 4.5	
Optical Zoom	36x	
Digital Zoom	32x	
LED	IR Lights, max distance up to 150m.	
Horizontal Angle Field of View	Tele End	Wide End
	1.7	57.8
Scanning System	Interface	
Synchronization System	Internal	
Video Output	1.0Vp-p (75, composite)	
Resolution	700TVL (Color) / 800TVL (B/W)	
Min. Illumination	Day (Color)	Night (B&W)
	0.5 Lux	0.0 Lux
Power Consumption	70W (IR ON)	
S/N Ratio	More than 50db (AGC Off)	
Focus Mode	Auto / Zoom - Trig / Manual	
Day & Night	Auto / Sense - in / EXT / Day / Night	
Gain Control	Off / On (Auto Max 32db)	
White Balance	ATW / One-push / Indoor / Outdoor / Manual / Auto	
Electronic Shutter Speed	1/60 to - 1/100.000 sec	
Motion Detection	Yes	
Back Light Compensation	ON/OFF	
Construct	Aluminum	
Operation Humidity	0% to 90%	
Operation Temperature	-20°C to 70°C With Fan	
IP Rating	IP66	
Tour	6 Programmable	
Pattern	4 Pattern	
Flip	Mechanical / Auto / 0 (Rotate 90° at bottom of tilt)	
Auto Scan	1 Programmable	
Privacy Zone	8 Blocks	
Control	RS-485	
	2400, 4800, 9600bps	
Alarm In / Alarm Out (Relays)	4 Alarm (NO/NC, Priority) / 2 Relay out (Hold, Latch)	
Dimensions	345mm(H) x 245mm(D)	
Weight	10Kg	