OKINA USA

PTZ SERIES

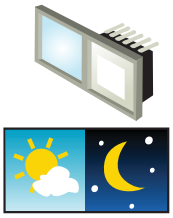
SP37HB-V55DN

SP37HB-V55DNP

TRUE DN

- **Super High Speed PTZ, 128 Presets**
- 360° Pan (0.4° ~ 320° per sec)
- 90° Tilt (0.4° ~ 150° per sec) with Auto-flip

- 1/4" Sony Double Speed CCD
- 550 TV Lines (Color) / 680 TV Lines (B/W)
- 37x Optical Zoom, f3.5~94.5mm, F1.6~F2.9
- 12x Digital Zoom
- **DNR (Digital Noise Reduction)**
- **Mechanical IR Cut Filter (ICR)**
- 0.4 lux (50 IRE Color) / 0.02 Lux (50 IRE B/W)
- Digital Imagestabilization Function
- Manchester-Code and Coax Control
- Muiti-protocol Communication through RS485 Protocol
- IP66 Rating; OSD Menu for Setup & Programming
- 24V AC, 60VA



IR Cut Filter – ICR

P = PAL Version

37x Day & Night | **PTZ Dome Camera**

37x Day & Night PTZ Dome Camera

SPECIFICATIONS

FC CE RoHS Made in Taiwan

P.I.C.	P-043	
Model	**SP37HB-V55DN**	**SP37HB-V55DNP**
Signal Format	NTSC	PAL
Mount Type	Wall	
Image Sensor	1/4" Sony Double Speed CCD	
Resolution / DSP	550 TV Lines (Color) / 630 TV Lines (B/W)	
Video Signal	1.0V p-p (Sync Negative), Y/C Output	
Minimum Illumination	0.4 lux (50 IRE Color) / 0.02 Lux (50 IRE B/W)	
Mechanical IR Cut Filter (ICR)	Yes	
Zoom	27x Optical Zoom / 12x Digital Zoom	
Lens	3.5~94.5mm Lens / F1.6~F2.9	
Focus	Auto / Manual	
White Balance	ATW, AWB, manual	
Electronic Shutter Speed	Slow shutter	
Iris Control	Auto / Manual	
Gain Control	Auto / Manual	
OSD	OSD menu for setup & programming via telemetriction Date/Time/Zoom/Temperature/Zones(4 privacy zones)/Name	
Pan Speed / Pan Range	0.4° ~ 320° per sec. / 360°	
Tilt Speed / Tilt Range	0.4° ~ 150° per sec. / 0° ~ 90° with Auto-Flip	
Communication	Multiple Protocol through RS485 Protocol	
Preset Positions	128 Presets	
Tour / Sequence	4 Programmable Tours / 4 Patterns	
Heater & Blower	Built-in	
Power	24V AC / 60VA	
Operating Temperature	-4°F ~ 140°F / -20°C ~ 60°C	
Dimension	10.24"(Ø) x 14.17"(H) / 260mm(Ø) x 360mm(H)	
Weight	8.05 lbs / 3.65 kg	

*Specifications and appearance are subject to change without notice.

P.I.C. = Product Item Code

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