

CNB-PTZ-I



- 1/3" SONY Super HAD CCD
- High Resolution : 550TV Lines
- Built-in DC Iris Vera-focal Lens (f=3.8~9.5mm)
- User Friendly Installation
- An angle of direction display
- 128 preset positions
- Pan/tilt maximum rotating speed is 360°/sec
- Electronic sensitivity-up (DSS)
- True Day & Night (ICR)
- Auto focus, Auto parking functions
- Electric Flip function

Specification

Model	SM1863N	SM1863P
Signal System	NTSC	PAL
Scanning System	2:1 Interlace	
Scanning Frequency(H)	15.734kHz	15.652kHz
Scanning Frequency(V)	59.94Hz	50Hz
Image Sensor	1/3" SONY Super HAD CCD	
Sync. System	Internal	
Total Pixels Number	811(H) x 508(V) 410K	795(H) x 596(V) 470K
Effective Pixels Number	768(H) x 494(V) 380K	752(H) x 582(V) 440K
Horizontal Resolution	550 TV Lines	
Video Output Level	1.0Vp-p (75Ω, composite)	
S/N Ratio	50dB (AGC Off)	
Digital Zoom Ratio	2x	

Min. Illumination	Color: 0.3Lux, 0.008Lux(Sens-up), B/W: 0.001Lux	
Day & Night System	Electronic sensitivity-up (DSS), ICR (AGC type)	
White Balance	Auto	
AGC	On/Off	
BLC	On/Off	
Flickerless	On/Off	
OSD Menu	On/Off	
Electronic Shutter Speed	1/60~1/120,000sec	1/50sec ~ 1/120,000 sec
Preset	128 positions with labels	
Swing	8 swings (Speed Selectable : 1°/sec ~ 180°/sec)	
Pattern	4 patterns (about 5min/pattern)	
Group	8 groups (max. 20 entries)	
Panning/Tilting Range	Pan: 360° endless rotation; Tilt: 90°	
Panning/Tilting Speed	Manual: 1° ~ 360°/sec; Preset: 360°/sec; Swing: 1°~180°/sec	
Power Voltage	12VDC	
Power Consumption	Max. 3.5W	
Dimensions	Dome : Ø115, Housing : Ø147.5 x 141(H) mm	
Weight (Net)	Approx. 805.5g (without optional accessories)	