

Specifications

Model	ADS-NH-14480CBZ18	ADS-NH-14480CBZ22	ADS-NWI-13520CB
Camera Type	High speed Network Dome		Network Waterproof IR Camera
Image Sensor	1/4" SONY Super CCD		1/3" SONY Super HAD CCD
Effective Pixels	NTSC: 704(H)*480(V) PAL: 704(H)*576(V)		
Scanning System	NTSC: 525 Lines; PAL: 625 Lines; 2:1 Interlace		
Signal System	PAL/NTSC		
Horizontal Resolution	480TVL	520TVL	
Min Illumination	Color Mode:0.1Lux B/W Mode:0.01Lux		Color Mode:0.3Lux B/W Mode:0.01Lux
S/N Ratio	≥50dB		
Electronic Shutter	Auto 1/50(1/60)-1/100,000sec		
White Balance	Auto		
Backlight Compensation	On/Off		
Synchronization System	Internal		
Auto Gain Control	Auto		
Pan Angle & Speed	0-360° , 0.1-150° /sec		N.A
Tilt Angle & Speed	0-90° , 0.1-100° /sec		N.A
Video Compression Format	H.264 Baseline Profile@Levle2.2		
Video Input(Channels)	1		
Video Output(Channels)	1		
Display Frame Rate(fps)	PAL :1-25 NTSC:1-30		
Audio Input(Channels)	1		
Audio Output(Channels)	1		
Audio Compression Format	G.726		
Len Focal Length	3.9~85.8mm		N.A
Zoom Ratio	18X Optical Zoom	22X Optical Zoom	N.A



Features

- G.726 Audio compression, support Audio monitor
- Built-in Web server for IE client support
- Support DDNS
- Support Motion detection and watermark
- Support Watchdog
- TCP/IP, ARP, RARP, ICMP, DHCP, FTP, HTTP, and SMTP protocol support
- Remote snap shot and video recording
- Self-contained FTP server & E-mail sending function
- Free multi-screen management software
- Support CDMA 1X and GPRS mobile network and surveillance via the mobile phone
- Support bi-directional real-time transmission of audio talk-back & broadcast
- Auto recovery for accidental network disconnection



Network High Speed Dome Camera



Network Waterproof IR Camera