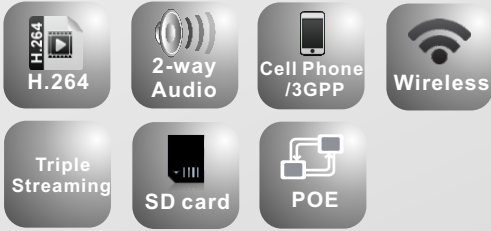


H.264 1 CH Video Server



Features

- H.264/JPEG/MPEG4 compression
- 1CH Input
- De-interlace function
- DC12V and Power over Ethernet (IEEE 802.3af) supported
- Triple Streaming
- SD card backup
- 2-way audio supported
- Support iPhone, Android, Blackberry, and Symbian
- Free bundle 36ch recording software



AVS-261
AVS-261P



AVS-261W

Model	AVS-261	AVS-261P	AVS-261W
Video Compression	H.264/JPEG/MPEG4		
Video Resolution	Full D1: 720x480 (NTSC)/ 720x576 (PAL), CIF, QCIF		
Max. Frame Rate	30FPS (NTSC)/25FPS (PAL)		
Video Bitrates Adjust	CBR / VBR		
Video Input/Output	Video in x 1, Looping x 1		
Video Adjustment	Image setting, Video Streaming setting		
Audio Communication	2-way audio		
Audio Input/Output	1 in / 1 out		
Alarm Input/Output	2 in / 2 Relay out (COM. & N.O & N.C.), Relay Out: DC24V@1A / AC110V@0.5A		
Triggered Action	Mail, FTP, Relay, Samba, Save to SD card		
Pre/Post Alarm	Pre (0, 1, 2, 3, 4, 5), Post (0, 1, 2, 3, 4, 5, 10) seconds		
Security	Password Protection		
Firmware Update	Update via HTTP		
Multi-Remote Client	10 clients Simultaneous Connections		
Network Protocol	HTTP, TCP/IP, UDP, SMTP, FTP, PPPoE, DHCP, DDNS, NTP, UPnP, 3GPP, SAMBA		
Network Interface	Ethernet (10Base-T / 100Base-Tx)		802.11b/g/n
Video Interface	BNC		
Storage Capacity	SD Card		
External Port	RS232 / RS485		
SD card management			
Recording Trigger	Motion Detection, IP Check, Schedule, Relay, Network Breakdown (wire only)		
Video Format	AVI, JPEG		
Power over Ethernet	N/A	IEEE 802.3af	N/A
Power Consumption	DC12V: LAN 4.2W, WLAN 5.4W / POE, 5.4W		
Client PC Requirement	Win 2000, XP, 2003, Microsoft IE 6.0 or above		
Hardware Requirement	Intel Dual Core 1.66G, RAM: 1024MB, Graphic card: 128MB		
Min. Requirement	Intel-C 2.8G, RAM: 512MB, Graphic card: 64MB		
Operating Temperature	-10°C ~ 40°C		
Dimension	133mm(W)x42mm(H)x107mm(L)		
Weight	400g		