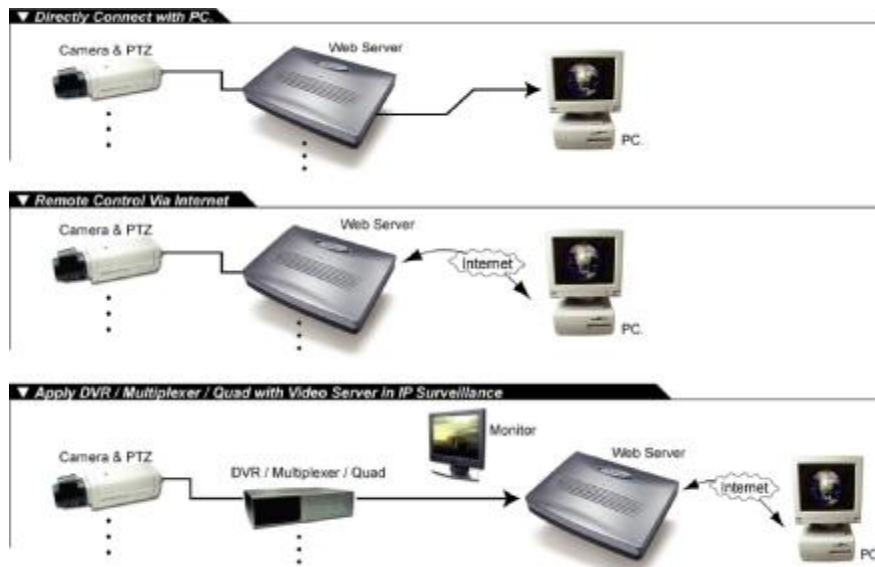# AV TECH

AVC732S

2 CH Video Web

Video Web Server connects Internet via a IP address. It could enable our DVR series product or any camera to connect to Internet for remote monitoring or remote control. Besides, it could also enable 2 video input to connect to Internet for remote monitoring and recording. It is an intelligent and user-friendly digital security product.

▶ FEATURES

l   Compatible with most of CCTV Products; empower any video output device watching and controlling on the Internet or LAN
l   Auto Network Reconnection (ANR)
l   Upgrade firmware & AP from FTP site via Video Web Server
l   Watch dog function supported
l   Support Dynamic IP address
l   4 alarm inputs supportedDuplex function, record and playback simultaneously at client site
l   Auto e-mail warning system which will remind you if external alarm happened
l   Intelligent non-stoppable recording function after ANR
l   Multi AP screens and HTTP display (IE browser) supportedUnique video player

AV TECH

SPECIFICATION

Video Input	2 Channels for analog & digital products, 1.0 Vp-p, 75Ω, Composite, BNC
RS-485 Port	Yes
Network Interface	Ethernet (10/100 Base-T)
Image Compression	JPEG
Video Adjustment	Brightness, Contrast, Saturation, Quality Level adjust
Protocols	TCP/IP, ICMP, SMTP, HTTP, FTP
Hardware	CPU: 16 Bits RISC Processor ROM: 2M Bytes Flash ROM RAM: 8M Bytes SDRAM One RJ-45 for 10/100 Mbps Ethernet LED to indicate Link / Act status GPIO with trigger E-mail
Resolution	VGA: 640x480 CIF: 320x240
Performance	Video through put : Up to 15(NTSC), 12.5(PAL) frames/second. Network through put : Max. up to 700 K Bytes per Second
Trigger & Action	Triggered by GPIO Input Action: E-mail image or FTP upload to specific account
Installation	Assign IP address
Software Upgrade	Local or Remote software upgrade
Security	3-layer Password Protection

· *Designs and specifications are subject to change without notice.*