

FUHO

VIDEO SERVER

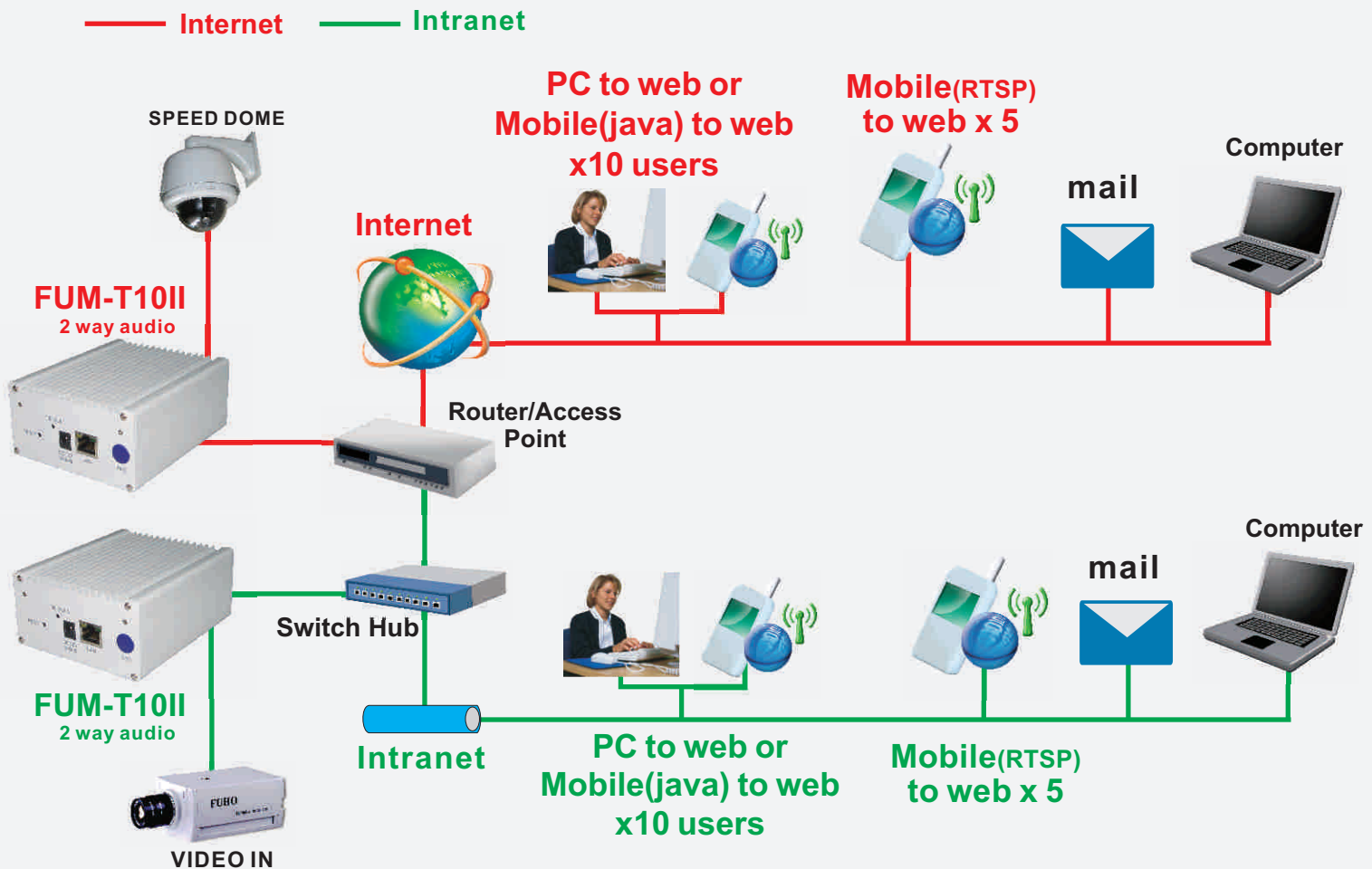
FUM-T10II

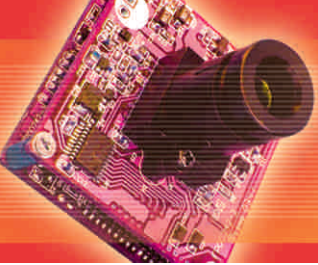


FEATURE

- Network : IP Configure, WLAN (Not support by POE version)
- Video Setting : Brightness, Contrast, Saturation.
- Network Protocol : TCP/UDP/IP, DHCP,SMTP, HTTP, NTP,DDNS,FTP,TFTP,ARP,NPN,PPPOE
- Transmission Format:MPEG-4 VIDEO STREAM WITH 2 WAY 16/24/32/40KBPS ADPCM AUDIO
- Pan/Tilt Control (Support PELCO-P / D)
- Support the IE 5.0 or the above version.
- Volume Control: Audio on/off
- Support 2-way audio & External MIC / SPEAKER
- The maximum users online via PC and JAVA mobile phone are up to 10; and online via RTSP mobile phone are up to 5. Those three connections allow users online at the same time but the image quality is depending on your bandwidth.
- Support the RTSP mobile phone and the JAVA mobile phone.

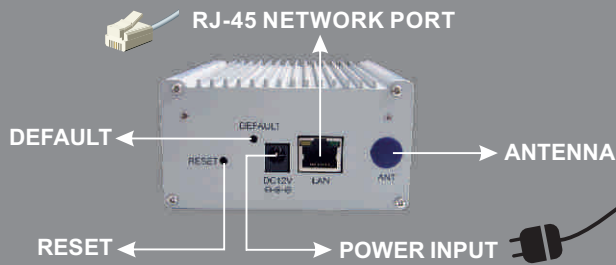
DIAGRAM OF INSTALLATION



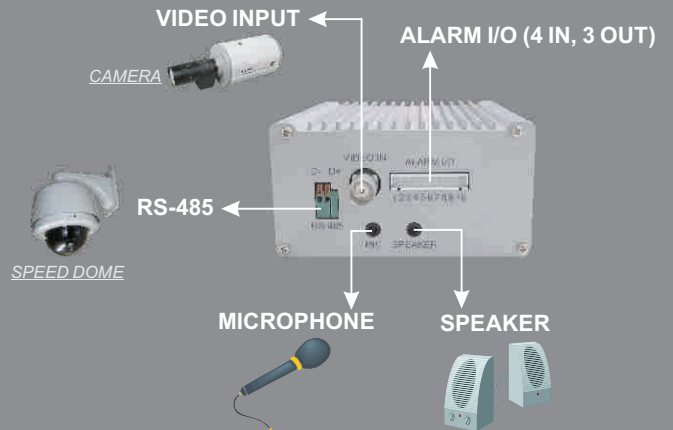


FUHO VIDEO SERVER

• REAR PANEL •



• FRONT PANEL •



SPECIFICATION

Compression	MPEG4 / JPEG	
Resolution	720x480	30
/	352x240	30
Transmission Speed	176x144	30
Network Protocol	TCP/UDP/IP, DHCP,SMTP, HTTP, NTP, DDNS, FTP,TFTP, ARP, nPn, PPPoE	
File Format	MPEG-4/M-JPEG video stream with 2 way 16/24/32/40kbps ADPCM audio	
Recorded format	MPEG-4/M-JPEG video stream with 2 way 16/24/32/40kbps ADPCM audio	
Motion Detection	Movement on image Digital Sensor	
Controller Interface	Internet Explorer 5.0 or above Mobile Monitor System (Option)	
Video Setup via IE	Support statistic and dynamic IP address Brightness · Contrast · Saturation Compression rate Pan/Tilt Control (support PELCO-D · PELCO-P System) Audio on/off	
Memory	2M Byte Flash ROM / 8M Byte SDRAM / 32MB DDR	
Network	10/100 Ethernet Wireless LAN 802.11g (Option)	
I/O Ports	Power input port · RJ-45 network port · Video inpou Port · Audio I/O port · System Reset · RS-485 Control Port · Alarm I/O (4 IN, 3 OUT)	
Dimensions	125mm (L) × 95mm (W) × 54mm (H)	
Weight	450g	
Power Supply	DC +12V	
Power Consumption	350mA(Without WLAN card)	
Operating Temperature	5°C ~ 40°C	
Storage Temperature	0°C ~ 70°C	
Operating Humidity	10% ~ 80%	