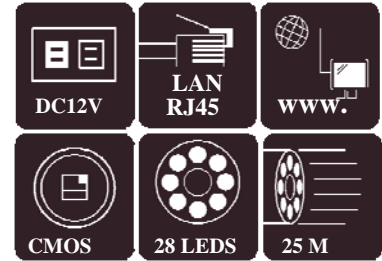


IP-928CM – Network camera



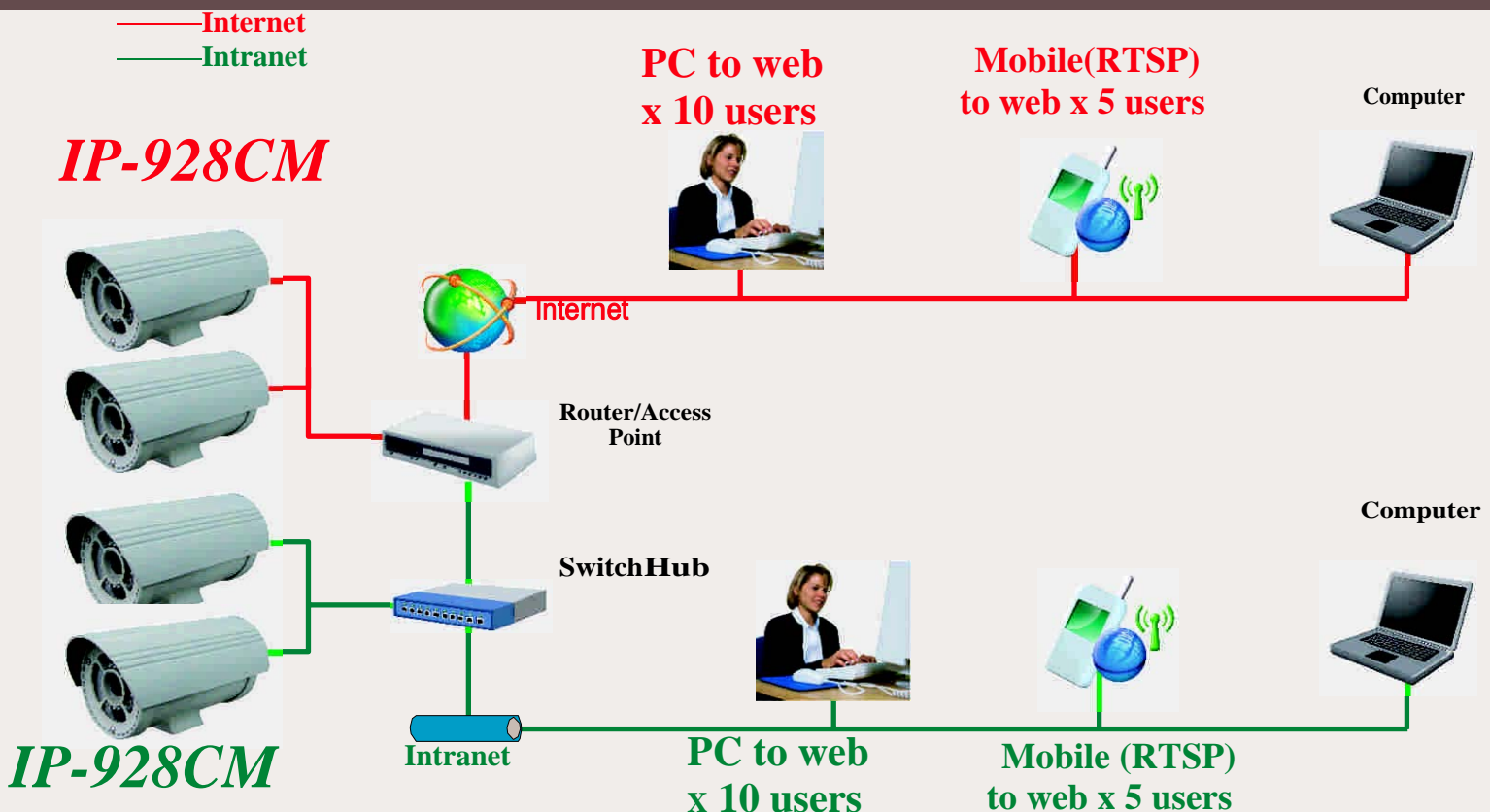
INTERNET FEATURES

- ▶ Network : IP Configure.
- ▶ Video Setting : Resolution, Frame Rate, Compression Rate, P/I Rate.
- ▶ Network Protocol : TCP/UDP/IP, DHCP, HTTP, NTP, DDNS, FTP, TFTP, ARP, nPn, PPPoE.
- ▶ Transmission Format: MPEG-4.
- ▶ Support the IE5.0 or the above version.
- ▶ The maximum users online via PC are up to 10; and online via RTSP mobile phone are up to 5. Both connections allow users online at the same time but the image quality is depending on your bandwidth.
- ▶ Support the RTSP mobile phone and don't support the JAVA mobile phone.

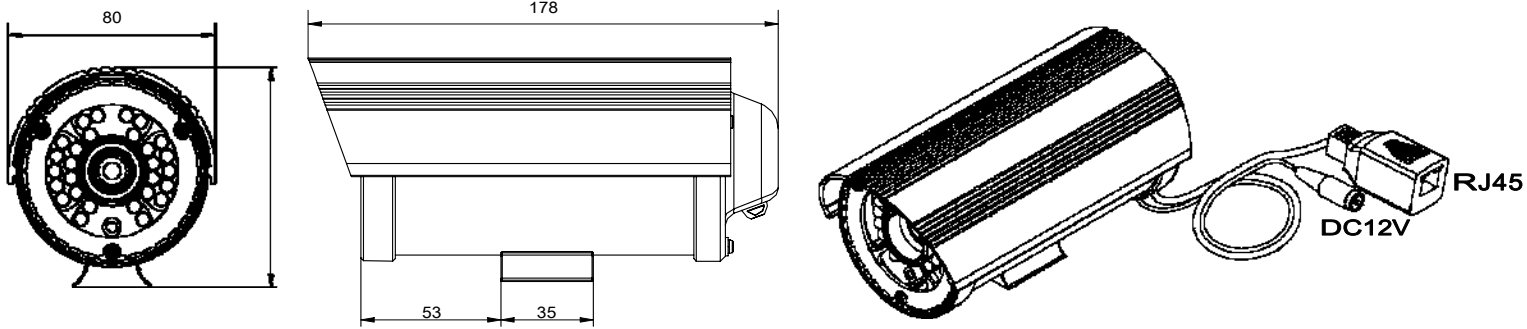
CAMERA FEATURES

- ▶ CMOS sensor
- ▶ Camera setup : MIRROR, Brightness, Contrast, Sharpness
Special Function: Slow Shutter
- ▶ 28 LEDs
- ▶ IR Range : 25M

DIAGRAM OF INSTALLATION



IP-928 -CM



Specification

TYPE	IP-928-CM	
Video System	NTSC : 60HZ	PAL : 50HZ
Pick up Element	1/4" CMOS Sensor	
Image Signal process	Digital Signal Processing System (DSP)	
Lens Mount	4 mm	
Number of Pixel	VGA: 640(H) × 480 (V) / QVGA: 320(H) × 240 (V)	
Picture Elements	Approximately 300K	
Image Transmission Speed	30 fps (NTSC)	25 fps (PAL)
Input Voltage	DC12V	
Power Consumption	DC 12V ± 1V (500mA)	
Network Protocol	TCP/UDP/IP,DHCP, HTTP,NTP,DDNS,FTP,TFTP,ARP,nPn,PPPoE	
Transmission Format	MPEG-4 video stream	
Recorded format	MPEG-4 video stream	
Controller Interface	Internet Explorer 5.0 or above	
Setup via IE	Camera setup : MIRROR、 Brightness、 Contrast、 Sharpness	
Special Settings	Compression Rate、 P/I Rate、 CMOS Frequency、 Slow Shutter	
I/O Ports	Power input、 RJ45 network port	
Software Management	16CH Multi-Windows	
IR Range	25M	
Sensitivity	0 LUX – IR ON	
Wavelength	850 nm	
Operating Temperature	- 5° C ~ +60°C	
Dimensions (W × H × L)	80(W) x 84.6(H) x 178(L) mm	
Weight	about 600g	