

NETWORK CAMERA OVER IP NETWORKS

OR-IP502



- ▶ 1/3" MEGA PIXEL PROGRESSIVE SCAN SONY EXVIEW HAD CCD
- ▶ HIGH QUALITY IMAGES UP TO SXGA (1280X960)
- ▶ DUAL CODEC (MPEG4 / MJPEG)
- ▶ BUILT-IN WEB SERVER
- ▶ DDNS SUPPORT
- ▶ TRUE DAY&NIGHT FUNCTION (EXCHANGE OF TWO FILTERS)
- ▶ BUILT-IN 30PCS OF IR LEDES
- ▶ OSD, MOTION DETECTION, E-ZOOM (12X), PRIVACY ZONE
- ▶ BUILT-IN 3 AXIS BRACKET (WALL & CEILING MOUNT)
- ▶ WEATHERPROOF (IP65)
- ▶ VARIFOCAL 4-9MM

MODEL	OR-IP502
CCD TYPE	1/3" Progressive scan SONY EXview HAD CCD
PIXEL	1.3 Mega Pixel
RESOLUTION	1,280x960(JPEG), 640x480(MPEG4)
FRAME RATE	1,280x960 : 15fps(NTSC) / 12.5fps(PAL) 640x480 : 30fps(NTSC) / 25fps(PAL)
COMPRESSION CODEC	MPEG4 / MJPEG (Dual Codec)
OS	LINUX
IP	Static / Dynamic IP
DDNS	Support
PROTOCOL	HTTP, FTP, TCP/IP, DHCP, ARP, DNS, ICMP
MULTI CONNECTION	10 USERS
BIT RATE[MAX]	5,000Kbps
DAY & NIGHT	TRUE D&N(Filter Exchange)
FUNCTION	BLC, SENSE UP, MOTION DETECTION, PRIVACY ZONE, ELECTRONIC ZOOM(12X), MIRROR(H/V/R)
MIN. ILLUMINATION	0 LUX (40M RANGE) – LED ON, SENSE UP X4
POWER SUPPLY	REGULATED 12V DC \pm 10%
CURRENT CONSUMPTION	MAX. 1A(at 12V DC)
LENS MOUNT	VARI-FOCAL MEGA PIXEL DC LENS
OPERATION TEMP.	5 ~ 50°C
PRESERVATION TEMP.	-20 ~ 60°C
DIMENSION	79(W) x 77(L) x 172(D)mm
WEIGHT	Approx. 1.5Kg

DIMENSION

