

Professional High Quality Network Camera Specifications

MODEL	NTSC	PAL
GENERAL		
Image sensor	1/3" SuperHAD ColorCCD (480TV Lines)	
Picture element	768(H) x 494(V)	752(H) x 582(V)
OS	Linux 2.4	
Compression	MPEG4	
Lens type	C, CS Mount	
Electronic shutter	1/60 ~ 1/100,000 sec	1/50 ~ 1/100,000 second
VIDEO & AUDIO		
Image resolution	704 x 480, 352 x 240, 160 x 96	704 x 576, 352 x 288, 160 x 128
Frame rate	30fps @ 704 x 480	25fps @ 704 x 576
Min. Illumination	0.5 lux (F1.2, 50 IRE)	
S/N ratio	46dB (AGCOFF)	
Audio In / Out	1CH(Internal) / 1CH	
Compression	G.711 (Two-way audio)	
NETWORK		
Network protocol	TCP/IP, DHCP,FTP,SMT,HTTP,PPPoE,PPP,ARP,UDP	
Bandwidth	Min 64Kbps ~ Max 2Mbps	
System requirements	OS : Window XP, 2000, NT4.0, ME, 98SE CPU : Pentium3, 800Mhz or higher (30fps at D1) Main Memory: 256MB or higher (30fps at D1)	
Supported Web browser	Internet Explore 6.x or later	
Monitoring tools	Web browser or Monitor S/W	
Monitoring via network	Max. 100 persons	
OTHERS & MECHANICAL & CONNECTION		
Event notification via e-Mail	Yes	
Motion Detection	Yes	
Operating temperature	-10°C ~ +50°C (14°F ~ 122°F)	
Video output	1 BNC	
Audio out	1 EA	
Alarm In / Out	1ch (N/O,N/C) / 1ch (N/O,N/C)	
Network	RJ-45 (10/100 based-T)	
RS-232C	Firmware upgrade	
Power source	DC12V	
Power consumption	6W	
Dimensions (W x H x D)	110mm x 63mm x 158mm	

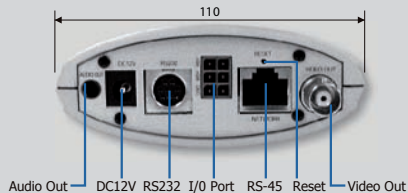
* Specifications subject to change without notice *

FUNCTION DETAIL & DIMENSIONS

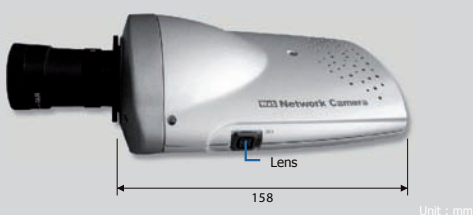
- Front View



- Rear View



- Side View



CONFIGURATION

