

- WISE CAM -

NETWORK CAMERA SPECIFICATIONS

PRIMARY FEATURES

BUILT IN DSP CAMERA AND WEB SERVER

EASY ACCESS

- NEED ONLY WEB BROWSER (INTERNET EXPLORER, NETSCAPE)

REMOTE CAMERA CONTROL

- White Balance (Auto / One Push), AGC on/off, BLC on/off, Flickerless Mode on/off

EXTERNAL VIDEO INPUT (Max. 3 Channels)

CAMERA VIDEO OUTPUT

VIDEO/DC DRIVE LENS SUPPORT

WIDE VARIETY OF OPTIONAL CAMERA LENS

FINE BACK FOCUS ADJUSTMENT WITH SELF LOCKING SYSTEM

ALARM FUNCTION

VIDEO LOSS DETECTION

MOTION DETECTION

DVR FUNCTION THROUGH THE FTP

PRE/POST ALARM BUFFER

REMOTE PAN/TILT/ZOOM CONTROL

VARIOUS SCREEN SIZE

SINGLE/QUAD/SEQUENTIAL DISPLAY

SUPPORT OF VARIOUS NETWORK PROTOCOLS

NEW VERSION SOFTWARE UPDATES THROUGH TCP/IP NETWORK

DYNAMIC IP SUPPORT

CAMERA	Image Sensor	1/4 inch Interline Transfer CCD
	Resolution	330 TVL
	S/N Ratio	48dB
	Synchronization	INTERNAL
	MIN. Illumination (F 1.2)	1.0 Lux @ 50 IRE

	Remote Control	White Balance, AGC on/off, BLC on/off, Flickerless Mode on/off
IMAGE COMPRESSION	Method	JPEG Compression
	Compression Level	4 Level
	Performance	Single 30 frame/sec.
IMAGE DISPLAY	Resolution	640 x 480, 320 x 240, 160 x 120
NETWORK INTERFACE	LAN Interface	Ethernet (10/100 Base-T)
	Protocol	TCP, IP, ARP, RARP, HTTP, FTP, SMTP, DHCP, ICMP
	Operating System	Linux
	Hardware	CPU 32 bits RISC Processor Flash 8Mbyte DRAM 32Mbyte
	Software Upgrade	Flash memory allows new version software updates through TCP/IP network
	Security	Password Protection
INPUT / OUTPUT CONNECTORS	Video Input	BNC 3 Channel External Video Input
	Video Output	BNC 1 Channel Camera Video Output
	P/T/Z Control	2 Pin Snap On Type
	Alarm IN/OUT	RJ-45
	Network Interface	RJ-45 CAT 5
	AI Lens	4 Pin Sqare Type
	Power	DC Power JACK
ALARM	Input	4 Channels N.O / N.C Selectable
	Output	N.O / N.C Relay Output
PAN/TILT/ZOOM		RS-485
POWER REQUIREMENT		12V DC ± 10%, 500mA
POWER CONSUMPTION		6W MAX.
OPERATING CONDITION		0°C ~ 50°C, Less Than 90%RH
DIMENSIONS		119.0(W) × 58.0(H) × 74.0(D) mm
NET WEIGHT		450g

Ver. 0.5

LINUDIX Co., Ltd.
1303-34 Baekam Bldg, Seocho-Dong, Seocho-Gu
SEOUL, KOREA 137-070
TEL : 82 - 2 - 3482 - 0991 / 0992
FAX : 82 - 2 - 3482 - 0993