

Web Transmitter

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SNS-100

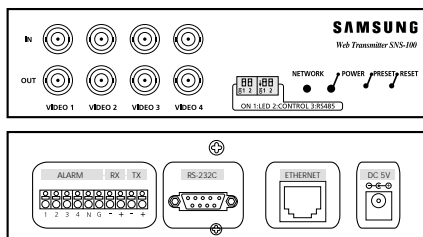
New



Features

- ▶ Network Interface
10/100 Base-T Ethernet Cable Modem
- ▶ Monitoring on a PC Via Internet or Intranet
Easy access with a conventional Web Browser
- ▶ Auto Detection NTSC/PAL
- ▶ Various Screen Sizes
Single Screen : 704x480, 352x240, 176x120
Quad Screen : 4x352x240, 4x176x120
Sequential Screen : 704x480, 352x240, 176x120
- ▶ Security Lock
Administrator can control the right of the users by using unique ID and password. User access can be restricted by using password
- ▶ Useful Control Functions
Alarm 4 input
Pan/Tilt/Zoom/Focus remote control
Loop through input
Camera position control
- ▶ Easy Software Upgrade
Software upgrade via Internet

Panel



Specifications

MODEL	SNS-100	
Video Inputs	4CH, 1.0 Vp-p, 75 Ω, Composite, Loop-through, BN	
Hardware	CPU : 32Bit RISC Processor	
	Flash : 2MByte	
	DRAM : 8MByte	
	EEPROM : 1MByte	
NetWork Interface	Ethernet(10/100 Base-T), Cable Modem	
Image Compression	Motion JPEG	
Protocol	TCP, IP, ARP, HTTP, FTP, SMTP, DHCP, RARP, ICMP	
Resolution	Single	704 X 480, 352 X 240, 176 X 120
	Quad	4 X 352 X 240, 4 X 176 X 120
Transmission Performance	Single	Max 25 Frames/sec (10Base-T)
	Quad	Max 5 Frames/sec (10Base-T)
Alarm Input & Control	Alarm 4 Input	
	SMTP : Mail System	
Serial Connector	RS232 1 Port : External Modem I/F	
	RS485 1 Port: Pan/Tilt/Zoom/Focus Control (Pelco)	
External I/O	Reset Btton, Preset Button, LED : Power/Network Status	
Installation & Software Software Upgrade	IP Setting : Using ARP/DHCP, Upgrade through Web Browser (RFC1867)	
Web Browser	Netscape Navigator 4.0 or above, Microsoft internet Explorer 4.0	
Security	Password Protection : Configured by the Administrator	
Video Output	4CH through BNC	
Operating Temperature	5~50°C(40 ~ 125°F)°C ~ 60°C (Relative Humidity 20 ~ 90%)	
Operating Humidity	20 ~ 80%°C ~ 40°C (Relative Humidity 20 ~ 85%)	
Input Voltage	DC 5V, 3A	
Power Consumption	12Watts	
Dimensions	175(W) X 44(H) X 185.5(D)mm	

Dimensions

