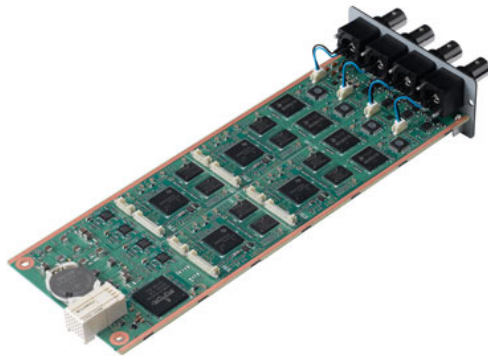


IP Transmitter



4-Ch IP Video server

- Four channel IP digital video server
- Video and Audio Realtime Transmission
- H.264, MPEG-4 & MJPEG compression modes
- Video Resolution: 4CIF/VGA/CIF
- Support PTZ control.
- Web Viewer by Internet Explorer or by Software included
- Blade Type



SPECIFICATIONS

Operating System	Embedded Linux
Video Inputs	4 CH Composite, BNC
Audio Inputs	1x 3.5mm jack
Audio Outputs	1x 3.5mm jack
Network	1000 BASE-T
Client OS	MS Windows XP / VISTA / 7
Web Browser	MS Internet Explorer 6.0 (or higher), Firefox, Google Chrome, Safari
Video Compression	H.264 / MPEG-4 / MJPEG, multiple codec
Video Resolution	4CIF (704x576), VGA (640x480), CIF (352x288)
Frame Rate	25 fps (704 x 576) per channel
Alarm Inputs	4
Alarm Outputs	4 Relay
Alarm Event	Motion detection, Alarm Input, Video loss

IP Transmitter

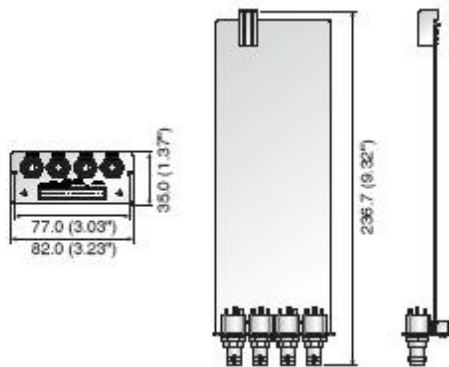


SPECIFICATIONS

Network Protocol	TCP/IP, UDP/IP, RTP(UDP), RTP(TCP), RTSP, NTP, HTTP, HTTPS, SSL, DHCP, PPPoE, FTP, SMTP, ICMP, IGMP, SNMPv1/v2c/v3(MIB-2), ARP, DNS, DDNS, ONVIF
UPnP	Supporting Auto Network Configuration
Network Streaming	TCP, UDP (Unicast, Multicast)
Audio Compression	G.711 u-law, Bi-Directional
Serial Interface(s)	4 x RS-485 (Half Duplex)
Protocol	Samsung-T/E, Pelco-P/D
IP Installer	IP installer application for all Samsung IP devices
Software Upgrade	Firmware Upgrade by Web Browser
DDNS	Supporting Samsung DDNS and Public DDNS servers
Operating Temperature	0°C ~ +40°C
Humidity	20 ~ 80%RH
Supply Voltage	5 VDC
Power Consumption	11 W
Weight	0,562 kg
Dimensions w*h*d	82 x 35 x 236.7 mm



DIMENSIONS



Design and specifications are subject to change without notice

Status 09/2011

IP Transmitter



SAMSUNG is full member of ONVIF



Driving network video through global standardization

SAMSUNG is participating as a member ONVIF, the Open Network Video Interface Forum. With a full membership in ONVIF, it is actively working with the goal to create a global standard for network video products.



ACCESSORIES



SPE1600R
Extension Rack