SVC-3030 * Day & Night Module included
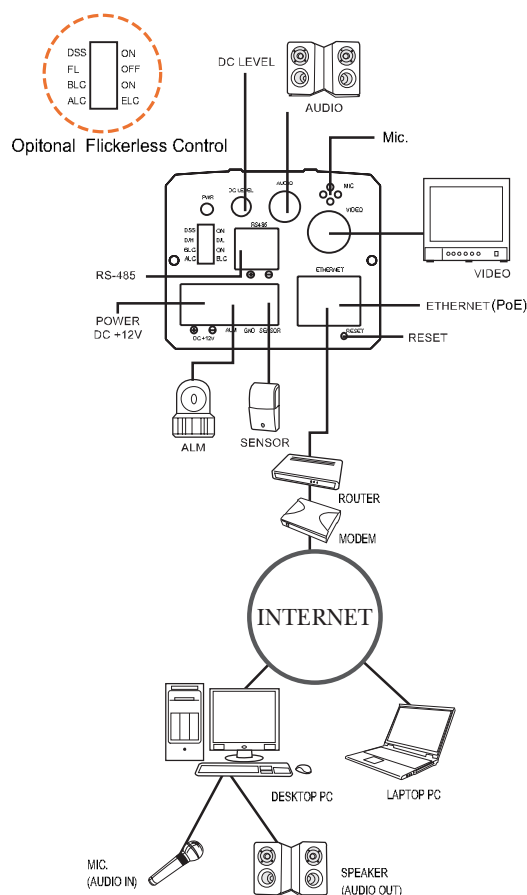
MPEG4/JPEG Network Camera, PoE

- D1 (704 X 480) at 30 fps : NTSC
  / D1 (704 X 576) at 25 fps: PAL
- Live video transmission in real-time
- Bi-directional Audio
- Simultaneous video and audio signal transmission
- Built-in Web Server and Network Interface
- Embedded Motion Detection function
- E-mail and FTP transmission
- Power over Ethernet

The Intelligent Network Camera SVC-3030 provides advanced solutions for viewing, recording and retrieving video over computer networks, including the Internet. SVC-3030 provides dual video codec. It generates high quality MPEG-4 video stream as well as JPEG which offers more various applications to users.

It also has one audio input and the integrated microphone, so users can maximize bi-directional audio function.

When an alarm is raised or motions are detected, SVC-3030 automatically sends event information to the designated email address or FTP server.

The SVC-3030 can be powered from the network cabling and supports Power over Ethernet (PoE) network transformers conforming to IEEE 802.3af.

* Multi Viewer@PC
: View& Record 16 Cameras

SVC-3030DN	
OS	Linux 2.4
CAMEA	
Image device	1/3" Sony New Structure Super HAD Color CCD
DSP	Digital Signal Processor
BLC	Built-in, Center weighted
AGC	Built-in, Factory set to ON
External Controls	Video level adjustment(Iris)
Sensitivity	0.003Lux(F1.2@40IRE)
White Balance	2000~8000 K̆ Automatic tracking
NETWORK	
Video Compression	MPEG4 / JPEG
Frame Rate	NTSC: 30fps @ D1, PAL: 25fps @ D1
Image Rosolution	704x480,704x240,352x240, 160x240, 160x96
Audio Compression	G.711 (Two-way Audio)
Supported Web browser	Internet Explorer 6.x or later
Network Interface	RJ-45(10/100 Base-T)
Network Protocol	TCP/IP, DHCP, FTP, SMTP, HTTP PPPoE, PPP, ARP
Monitoring Via Network	Maximum 20 persons
Event Notification Via E-mail	YES
Motion Detection	YES(16X16)
Operation Temperature	0℃~50℃(32°F~122°F)
Alarm In/Out	Terminal block, TTL Level
Audio In/Out	Built-in Microphone / RCA
Network	RJ-45 for Ethernet 10BaseT/100BaseTX (PoE)
RS-232C	Modem
Power Source	DC 12V/ 1A