

LIW-872HQ/IR

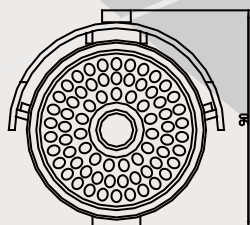
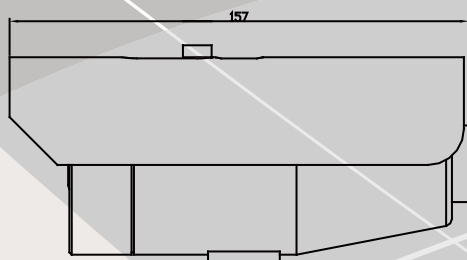


Features

- H.264, MPEG4 and Motion JPEG simultaneously (Tri-encoders)
- Comprehensive I/O ports: Audio in/ out; DI/DO, RS485, RJ45, BNC video output, Reset button
- Support various protocols: RTSP, UPnP, 3GPP, Multi-cast, Uni-cast, Email, Ftp
- Small IP module, easy for CCTV integration
- Power over Ethernet built in
- IP68 Vandal Water proof



Dimensions



| Model No. | LIW-872HQ/IR |
|---------------------|--|
| Network | |
| Ethernet | 10/100M auto negotiation |
| Streaming | Simultaneously multi-streaming |
| | Streaming over UDP, TCP, or HTTP |
| | M-JPEG streaming over HTTP |
| Supported Protocols | Constant and variable bit rate (MPEG4/H.264) |
| | TCP, UDP, HTTP, SMTP, FTP, NTP, DNS, DDNS, DHCP, ARP, Bonjour, UPnP, RTSP, RTP, RTCP, PPPoE, 3GPP, ICMP (HTTPS, Samba, SiP coming soon) |
| UPnP Level | UPnP Discover & Auto port forwarding |
| Video/Audio | |
| Image Sensor | 1/3" SONY Super HAD CCD |
| Camera DSP | Sony HQ1 |
| Sensor Resolution | 540TVL |
| Lens Type | 4.0mm/6.0mm/8.0mm/12mm fixed lens |
| IR LED | High-light IR LED x 70 pcs |
| IR Distance | 40 meter |
| Video Compression | 9 profiles simultaneously (CCD sensor) 1) H.264: 4CIF/CIF/QCIF 2) MPEG4: 4CIF/CIF/QCIF 3) M-JPEG: 4CIF/CIF/QCIF (for Megapixel sensor input, 2 more MEGA video profiles) |
| Image Frame Rate | Max. 30 fps (N), 25 fps (P) for all resolutions |
| Image Setting | De-interlace (4CIF resolution) |
| | De-noise |
| | Text, time and date overlay |
| 2-way Audio | Simplex/Duplex 2-way audio |
| 3GPP Cell Phone | 3GPP mobile surveillance. Auto+video |
| I/O port | |
| DI/DO Ports | DI: 1/DO: 1 |
| RS-485 | RS485 for PT scanner |
| Audio in/out | Line in/Line out |
| Video Output | 1 75ohm composite video output (BNC connector) |
| Reset Button | Yes |
| Motion Detection | 10 zones |
| Alarm Events | File upload via FTP or email; Upload video clip or snapshot |
| | Notification via email, HTTP, and TCP |
| | External output activation |
| | Audio alerting |
| Video Buffer | Pre-and post-alarm recording buffering |
| System | |
| OS | Windows® 2000, XP, Vista |
| Browser | IE 6.0 or later / Firefox 2.0 or later |
| Users | 20 simultaneous uni-cast users/Unlimited users using multicast |
| Security | Password protection, IP address filtering |
| Power Supply | 12V DC external power adapter |
| Power Consumption | DC 12V 720mA |
| Power over Ethernet | IEEE802.3af |
| Construction | IP68 weather proof |
| Dimension (ØxH) mm | Ø90xH: 157 |
| Weight | 460g |