

LS-8004



Features

- The Third Generation MJPEG compression
- Available in NTSC & PAL system
- Real-time display: 120fps(NTSC)/100fps(PAL)
- Selectable 24hrs. continuous, motion detection & sensor triggered recording mode
- Selectable motion detection area & sensitivity adjustment for individual camera
- PTZ control via built-in RS485 port
- PC playback & backup via built-in USB 2.0 port
- With auto switch display function
- With power recovery auto-record function
- One fixed HDD rack supports up to 200GB IDE HDD×1
- IR remote control included
- Audio I/O (optional)
- VGA video output (optional)
- Network: built-in web sever, remotecontrol DVR via IE



Specifications

| Model | LS-8004 | | | | |
|----------------------|---|-----------|-------------------|-----------|----------------------|
| Compression Format | Motion JPEG(12~20K Bytes per frame) | | | | |
| Video Input / Output | BNC 4-channel inputs / 2-channel outputs (Composite) | | | | |
| Audio Input / Output | N/A | | RCA 1-channel I/O | | |
| Display Mode | Quad; full screen of single picture; auto switch | | | | |
| Display Frame Rate | NTSC: 120fps / 4x30fps PAL: 100 fps / 4x25fps | | | | |
| Recording Frame Rate | NTSC: max. 30fps / 4x7.5 PAL: max. 25fps / 4x6.25fps | | | | |
| Display Resolution | NTSC: 720x480 PAL: 720x576 | | | | |
| Recording Resolution | NTSC: 320x112, 640x224 PAL: 320x136, 640x272 | | | | |
| HDD Rack | Fixed HDD rack supports up to 200GB IDE HDD | | | | |
| Recording Time | NTSC: 155 hours with 120GB HDD @ 15fps PAL: 194 hours with 120GB HDD @ 12fps | | | | |
| Recording Mode | Selectable 24 hrs. Continuous; motion detection; sensor triggered; auto record | | | | |
| Sensors & Alarm | Supports 4 sensor inputs(NO or NC), 1 relay output (10 Pin DIP Switch) | | | | |
| USB Interface | USB2.0 | | | | |
| VGA | N/A | Available | N/A | Available | Optional |
| P/T/Z | RS485 interface (PELCO-D, PELCO-P, SAMSUNG, BO1, NEON, CTNCOM) | | | | |
| Network | N/A | | | | 10/100 Mbps Ethernet |
| Remote Controller | Included to control all functions on front panel | | | | |
| Power Adapter | DC 12V, 5A | | | | |
| Dimensions (D*W*H) | 315*224*52 mm | | | | |