

LS-8004B**Features**

- Folding 10.4" Color LCD monitor (3585)
- 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 video loss alarm function
- With power recovery auto-record function
- IR remote control included

**Specifications**

Model	LS-8004B
Compression Format	Motion JPEG(12~20K Bytes per frame)
Video Input / Output	BNC 4-channel inputs / 2-channel outputs (Composite)
Display Mode	Quad; full screen of single picture; auto switch
Display Resolution	NTSC: 720x480 PAL: 720x576
Recording Resolution	NTSC: 320x112, 640x224 PAL: 320x136, 640x272
Display Frame Rate	NTSC: 120fps / 4x30fps PAL: 100 fps / 4x25fps
Recording Frame Rate	NTSC: max. 30fps / 4x7.5 PAL: max. 25fps / 4x6.25fps
HDD Rack	Removable HDD caddy x1
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; Time schedule
Monitor	10.4" colourful LCD, 800x600, 250:1 250cd/m ² , view angle: 150°
Sensors & Alarm	Supports 4 sensor inputs(NO or NC), 1 relay output (12 Pin DIP Switch), 2 pin for PTZ
USB Port	USB2.0
P/T/Z	RS485 interface (PELCO-D, PELCO-P, SAMSUNG, BO1, NEON, CTNCOM)
Remote Controller	Included
Power Adapter	12VDC, 5A