



Main Features

- ✦ Embedded Linux operating system
- ✦ Pentaplex (live, record, playback, backup etc. simultaneously)
- ✦ Video display mode: 1/4, sequential and PIP
- ✦ 3 BNC composite and 1 VGA for video output
- ✦ Built-in RS485 & RS232

Specifications

ASD-SR08

Operating System	Embedded Linux
Compression	MPEG-4
Multiplexer Function	Pentaplex (live, record, playback, and network simultaneously)
Recording Resolution	CF, Half D1 and D1
Displaying Speed	NTSC 240fps
Recording Speed	NTSC 120fps
Video Input/Loop output	8 / 8 BNC composite
Video Output	3 BNC composite (multi, spot and TV monitor) and 1 VGA
Audio Input/Output (RCA)	4 line / 1 line
Sensor Input/Relay Output	8 line / 4 line
Display Mode	1/4/7/9, sequential and PIP (picture in picture)
Backup Media	USB storage, CD-RW(or DVD-RW) and network
Storage Media	Max.3 Internal HDDs, 3 USB
Recording Mode Method	Motion detection and sensor
System Control	Front key, mouse and remote controller
Communication Port	RS485 and RS232
Network	LAN (Ethernet RJ45, 10/100 base), DDNS, TCP/IP
Size (mm)	430(W) x 440(D) x 88(H)
Weight (kg)	8 kg (including one HDD)
Power	AC 100 ~ 240V 50/60Hz
Operating Temperature	0°C ~ 40°C
Operating Humidity	10 ~ 80% RH

