

Standalone DVR Box



**No
Static IP
Required**

Features

- ★ Embedded Linux OS
- ★ Standard H.264 compression
- ★ 4 Ch. Video input
- ★ 4 Ch. Audio input
- ★ Support VGA, CVBS output
- ★ Support mobile phone viewer (Windows Mobile/Symbian/iPhone/ Android/BlackBerry)
- ★ Embedded Web Server easy for remote monitoring.
- ★ 2 SATA interfaces, support 2TB HDD
- ★ Support multiple DDNS
- ★ PTZ control by mouse and Controller
- ★ 2 USB interfaces, support mouse and external storage device
- ★ User Friendly GUI, front panel, remote control and mouse
- ★ USB & Internal DVDRW Supported
- ★ **USB Wifi & 3G Modem Supported (Optional)**

Supports



Mobile View

Specification



Model S-CD4AV

| | |
|---------------------------|--|
| Main Processor | High Performance Embedded Microprocessor |
| Operation System | Embedded Linux OS |
| Signal System | PAL/NTSC |
| System Resource | Recording, Playback, Remote Access |
| Operation Interface | Mouse, Front Panel, Remote Control |
| Video Split | 1 / 4 Split Display |
| Video Playback Resolution | D1 |
| Bit rate Control | Dual stream |
| Image Control | 6 Levels |
| Recording Speed | PAL: 25fps/channel, NTSC: 30fps/channel |
| Motion Detection | Configurable detection areas |
| Audio Compression | G.711 |
| Recording Priority | Manual > Alarm > Motion Detection > Schedule |
| Playback Search | Date, Time, Event, Channel |
| Video Storage | Local HDD |
| Backup Mode | USB |
| Video Input | 4 channel BNC |
| Video Output | 1 channel BNC, 1 channel VGA (800×600 1024×768 optional) |
| Audio Input | 4 channel RCA |
| Audio Output | 1 channel RCA |
| Ethernet Interface | RJ45 10M/100M Base-TX |
| PTZ Interface | 1 x RS485 |
| USB Interface | 2 x USB2.0 |
| HDD/SATA Interface | 2 x SATA |
| DVDRW | Supports USB & Internal |
| Power Supply | DC12V 10% |
| Power Consumption | <15W (HDD not included) |
| Working Temperature | -10°C~ +55°C |
| Working Humidity | 10%~90% RH |

Standalone 4 Channel DVR Box