



# D9004UBV

H.264 DVR

## Features:

1. Standard H.264 video compression, support dual stream network transmission
2. Support D1, HD1 & CIF recording resolution, selectable recording picture quality
3. Graphics & Windows OSD interface, easily to operate with USB mouse
4. With motion detection, sensor triggered and timing recording modes
5. With built-in RS485 port for PTZ control
6. Network: support TCP/IP, DHCP, DDNS, PPPoE
7. Support to backup via USB thumb drive, USB hard disk & USB CD/DVD-RW
8. Support mobile phone surveillance function



## Specificaions

Model	D9004UBV
<b>Video Compression</b>	H.264
<b>Video System</b>	NTSC / PAL
<b>Operation System</b>	Linux
<b>Video Input / Output</b>	BNC 4-channel inputs / 2-channel outputs
<b>Audio Compression</b>	8kHz*16bit ADPCM
<b>Audio Input / Output</b>	RCA 1-channel inputs / 1-channel outputs
<b>Display Frame Rate</b>	NTSC: 120 fps / PAL: 100 fps
<b>Playback Resolution</b>	PAL: CIF(352x288), HD1(704x288), D1(704x576) NTSC: CIF(352x240), HD1(704x240), D1(704x480)
<b>Total Recording Frame Rate</b>	PAL: 25fps@D1, 50fps@HD1, 100fps@CIF NTSC: 30fps@D1, 60fps@HD1, 120fps@CIF
<b>Recording Mode</b>	Always / schedule (motion & sensor triggered)
<b>Recording Pack Time</b>	15/30/45/60mins selectable
<b>HDD Interface</b>	Support 1 SATA HDD up to 1 TB
<b>Network Interface</b>	RJ45, 10M/100M
<b>Network Protocol</b>	Support TCP/IP, UDP, DHCP, DNNS, PPPoE
<b>Network Function</b>	Support to live view with IE (Internet Explorer) with Mobile phone
<b>USB2.0</b>	USB mouse, USB disk (backup, upgrade)
<b>Playback</b>	Local: 4 channels at the same time; network: 1 channel at the same time
<b>Playback Mode</b>	Normal play, fast forward, fast rewind, frame by frame
<b>Backup</b>	Backup file via USB flash disk, USB disk, USB CD/DVD-RW & Network
<b>PTZ Control</b>	Built-in RS485, support PELCO-P & PELCO-D
<b>Mobile Surveillance</b>	Support mobile phones based on Windows Mobile, Symbian S60 3rd, and Iphone
<b>Senor &amp; Alarm I/O</b>	4 sensor inputs / 1 alarm output
<b>Power Supply</b>	DC 12V/3A (power adaptor included)
<b>Power Consumption</b>	10~15W
<b>Working Temperature</b>	-10° C to +40° C
<b>Working Humidity</b>	10% to 90%
<b>Dimension(WxDxH)</b>	300x220x47mm
<b>VGA output</b>	Yes