

■ Feature

- ◆MPEG4 compression & network transmission
- ◆SOC single chip, high stability
- ◆Linux operating system
- ◆Full-D1 live monitoring, each or quad display
- ◆High-resolution playback picture quality
- ◆Audio recording available
- ◆With motion detection recording
- ◆Motion detection: settable area & sensitivity
- ◆Support hiding an appointed channel
- ◆Configurable record picture quality & frame rate
- ◆Network: IE based monitoring
- ◆With remote control
- ◆Video loss alarm function
- ◆Password protection
- ◆Built-in USB2.0 port for video backup to computer
- ◆Self-recovery after power reconnected

■ Picture**■ Specifications**

Model	MNT-D1114GA
Video Compression	MPEG4
Video System	NTSC / PAL
Operation System	Linux
Video Input / Output	BNC 4-channel / BNC 1-channel
Audio Input / Output	RCA 1-channel inputs / 1-channel output
Display Frame Rate	NTSC: 120 fps / PAL: 100 fps
Recording Frame Rate	NTSC: Max. 60 fps / PAL: Max. 50 fps
Display Resolution	NTSC: 720 x 480 / PAL: 720 x 576
Record Resolution	NTSC: 720 x 240 / PAL: 720 x 288
Record Mode	Continuous/time schedule/motion detection/sensor triggered
HDD Interface	SATA, one fixed HDD rack supports up to 750GB HDD
Playback Search	Time & Date, Event List
USB	For PC playback & backup / USB 2.0
Network	RJ45, TCP/IP, DDNS, IE based control DVR
Remote Control	Included
Power Supply	DC12V, 3A (adaptor included)
Dimension	257mm(D) x 132mm(W) x 80mm(H)