## **PDR-44D1-V**

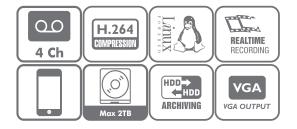
## 4 Ch. H.264 D1 Realtime DVR







- o H.264 standard compression format
- o 4 Ch. @D1 Real time
- 3G Dongle Supported
- HDMI / VGA / TV simultaneous video output
- o Support 1 SATA HDD, 2 USB2.0
- o Easy Backup: U-disk/Hard disk/USB CD/DVD-RW/Download
- Support six operations at the same time, recording, playback, network transmission, backup, mobile monitoring, PTZ control etc.
- Mobile Monitoring: Support Window Mobile, Symbian, Android, iPhone, Blackberry etc.



## **SPECIFICATIONS**

Processor High performance embedded microprocessor

Operating System Embedded LINUX

System Resources Pentaplex: Live recording, Playback, Backup, Remote access, Mobile monitoring

User Interface GUI

Control Devices Front panel, USB mouse, IR remote control, Keyboard, Network

Video Input 4 Ch.

Video Output 1BNC,(1.0Vp-p,75Ω),1VGA,HDMI 1080P

Video Standard NTSC 120F/S,PAL100F/S

Compression H.264

Video Resolution 1024\*768 280\*1024 1280\*720@60p 1920\*1080@60p

Video Recording 4 Ch D1 Real Time

Video Display Split 1/4

Audio Input 4×RCA

Audio Output 1 ×RCA

Motion Detection Supports

Smart Phone Support Window Mobile, iPhone,iPad, Android,Blackberry,Symbian and 3G

Hard Disk 1 SATA (Max. 4TB)

Recording Mode Manual, schedule(regular continuous), MD(Video detection: Motion detection, Video blank, video loss, Alarm)Stop

Recording Priority Manual,timing,motion detection,video blind and video loss recording

Search Mode Time/date, Motion detection

Playback 4 Ch.

Backup Mode U-Disk/Hard disk/USB CD/DVD-RW/Download

Interface Ports 2 USB, 1 RJ45, 1 RS485 3G 3G Dongle Supported

Protocols TCP/IP,UDP,DHCP,DNS,IP filter, PPPOE, E-mail, Alarm server, UPNP, DDNS, DNS Binding

Remote Operations Monitor, Playback, System setting, files download, Log information

Power Supply 12V/3A

## **SPECIFICATIONS**

Power Consumption  $\leq 30W$ 

Working Temp  $-10^{\circ}\text{C}{\sim}+55^{\circ}\text{C}{\sim}90\%\text{RH}/86{\sim}106\text{KPa}$ 

Dimensions 335mm x 250mm x 50mm

Weight 2.3kg(Without HDD)