## **PDR-42D1-A**

## 4 Ch. H.264 D1 Realtime DVR





## **Key Features**

- H.264 standard compression format
- All channel @D1 Realtime Recording
- 3G Dongle Supported
- Support 1 SATA HDD, 2 USB2.0
- All channel simultaneous realtime playback
- Network ,USB backup
- Support six operations at the same time, recording, playback, network transmission, backup, mobile monitoring, PTZ control etc.
- o Mobile Monitoring: Support Window Mobile, Symbian, Android, iPhone, Blackberry etc.



## **SPECIFICATIONS**

Processor High performance embedded microprocessor

**Operating System Embedded LINUX** 

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

User Interface

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

VGA OUTPUT

4 Ch. BNC Video Input

Video Output 1TV Out ,1 VGA

Video Standard NTSC ,PAL Compression H.264

800 \* 600,1024\*768, 1280 \* 1024 ,1366\*768,1440\*900,1920\*1080 Video Resolution

D1 @ (1-25fps) Video Recording

Video Display Split 1/4  $2 \times RCA$ **Audio Input** 

Bi-directional Talk Input Take up 2 ch. Audio input.

Audio Output 1 ×RCA

Hard Disk 1 SATA (Max. 2TB) **Trigger Events** Record, e-mail.etc. Recording Mode Record, e-mail.etc.

**Recording Priority** Manual>Alarm>Motion Detection Search Mode Time, calendar search, Event (motion) Play,pouse,FF,FB,Digital Zoom. Playback Backup Mode Network backup, USB backup Max User Account 10 Users online ,dual stream Interface Ports 2 USB, 1 RJ45, 1 RS485 3G 3G Dongle Supported

TCP/IP,UDP,DHCP,DNS,PPPOE,DDNS,E-mail **Protocols** 

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

**Power Supply** DC12V

0° C~50° C/10~90%RH/86~106KPa Working Temp

375mm $\times 285$ mm $\times 45$ mm Dimensions