

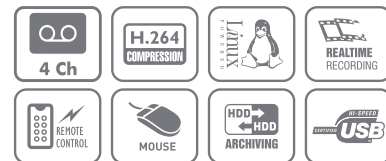


DVR Stand alone

- H.264 standard compression format
- 4 Ch. D1 full real time
- 3G Dongle Supported
- All channel simultaneous realtime playback
- Support 1 SATA HDD, 2 USB2.0
- 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.
- HDMI Output

UC - 0404 H

4 Ch. H.264 D1 Economical DVR



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, BNC,(1.0Vp-p,75 Ω)	
Video Output	1 BNC,(1.0Vp-p,75 Ω),1VGA	HDMI
Video Standard	NTSC 120F/S,PAL100F/S	
Compression	H.264	
Video Resolution	1280*1024	
Video Recording	4 Ch D1 Real Time	
Video Display Split	1/4	
Audio Input	4×RCA	
Audio Output	1 × BNC	
Hard Disk	1 SATA (Max. 2TB)	
HDD Management	Hard Disk Hibernation Technology, HDD Faulty aAlarm, File Restoration	
Recording Mode	Manual, schedule(regular continuous), MD(Video detection: Motion detection, Video blank, video loss, Alarm)Stop	
Recording Priority	Manual>Alarm>Motion Detection	
Search Mode	Time/date, Alarm, Motion Detection	
Backup Mode	U-Disk/Hard disk/USB CD/DVD-RW/Download	
Interface Ports	2 USB, 1 RJ45	
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	
Power Consumption	≤20W	
Working Temp	-10℃ ~+55℃ /10~90%RH/86~106KPa	
Dimensions	380*125*305 mm	
Weight	1.236 kg	