

## H.264 16CH DVRs

### Description

H.264 16CH CIF Real-time DVR  
 D1/HD1/CIF recording resolution available  
 VGA /HDMI high definition output (optional)  
 E-zoom and PIP  
 3G mobile phone  
 Support 16CH simultaneous playback  
 Support daylight savings time  
 Auto ID (IE or mobile phone)



### Specifications

Model	KTL-16D1
Channel	16CH
Video Input / Output	NTSC/PAL:BNC16CH In / 1CH Out/1CH Spot
Audio Input / Output	In: RCA 16CH Out: RCA 1CH
VGA / HDMI Output	VGA(Up to 1280X1024); HDMI:1920X1080
Display Resolution	NTSC: 720 x 480; PAL: 720 x 576
Recording Resolution & Frame Rate	NTSC: 480fps@ CIF, 240fps@halfD1, 120fps@D1 PAL: 400fps@ CIF, 200fps@halfD1, 100fps@D1
Playback Resolution & Frame Rate(1CH)	NTSC: 30fps/(CIF), 15fps/(halfD1), 7.5fps/D1 PAL: 25fps/(CIF), 12.5fps/(halfD1), 6.25fps/D1
Compression Format	Video: H.264Baseline Compression; Audio:G.711
Hard Disk Capacity	Up to 2TB, SATA interface HDD*2 or HDD*1 + DVD +RW
Recording Mode	Manual/ schedule/sensor trigger/motion detection/power-on auto record
Sensors, Alarm	16CH Input, 1CH Output
Network Interface	1 RJ45 100/1000Mbps Ethernet
Media Backup	1 USB 2.0 ports for USB flash disks, DVD+RW, DVD±R, HDD , etc.
PTZ Control	RS-485
IR Remote Control Unit	Yes
USB Mouse	Yes
Operating Temperature	-10℃~+40℃
Power Supply	DC 12V
Dimensions (LxWxH)	436x340x64.2mm