

# LTD2316ME D1/ 16 Channel High Performance DVR (ME Series)

## Features

- Real-Time High Resolution Recording
- H.264 Compression Technology
- Intuitive Graphic User Interface
- Quick Search, Easy Backup
- Remote Monitoring / Control via CMS or Web Browsers
- Multi-User management
- Live View on Smart Phones and Playback on iPhones
- 2 Year Warranty & Free Life-Time Technical Support



## Specifications

<b>System</b>	Compression Format	H.264
	OS	Embedded Linux
	Input	16CH, BNC (1.0Vp-p, 75Ω)
	VGA Output	1*VGA:1280x1024, 800x600, 1024x768
<b>Video</b>	BNC	1*BNC Mainout
	Loop Output	NO
	Spot Output	1*Spot
	HDMI	NO
<b>Audio</b>	Audio Input	4CH
	Audio Output	1CH
	Bidirectional Talk	YES
<b>Recording</b>	Real Time Recording	16CH CIF real time
	D1	120(NTSC)/100(PAL)fps
	CIF	480(NTSC)/400(PAL)fps
	Recording Mode	Schedule, Manual, Motion, Sensor
<b>Playback</b>	Playback Channel	16CH
	Search Mode	Time, Event, File Management, Image(snapshot)
<b>Backup</b>	USB Disk	1 USB2.0 port
	DVD Burner	Optional
	Backup Format	DAT or AVI
<b>Dual Steam</b>	Master Stream	30 fps@D1
	Network Stream	1-30 fps@CIF
<b>Remote Application</b>	Browser	IE (windows XP/vista/7), Safari(Mac OS)
	CMS	YES
	Mobile Phone OS	SuperCam/pro/HD for iPhone(iPad/iPad2)/Blackberry/Android
	User Access	10 users online with professional authority management
<b>Alarm</b>	Alarm Input	18CH
	Alarm Output	1CH
<b>Storage</b>	HDD (Each max. size 2 TB)	2 SATA
	e-SATA	NO
	Max HDD after Deploying DVD Writable Driver	1
<b>PTZ</b>	PTZ	1*RS485
	PTZ Protocol	PELCOP,PELCOD,LILIN,MINKING,NEON,STAR,VIDO,DSCP, VISCA, SAMSUNG, RM110,HY
	PTZ Control	pan, tilt, zoom, preset, cruise, trace
<b>Network</b>	Ethernet Protocol	10 / 100 Mbps Ethernet (RJ-45)
	Protocol	TCP/IP, DHCP, DDNS, NTP, SMTP
<b>Others</b>	Remote Control	1
	Power Supply	DC12V / 4A
	Operating Temperature	0°C ~50°C
	Humidity	10% ~ 90% Humidity
	Dimension	

## Front/Back View

