

LTD2532HD-C



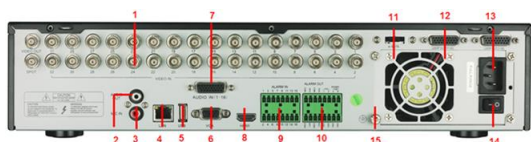
Specification

Feature

- H.264 dual-stream Video compression
- 32CH WD1 real-time recording
- HDMI/VGA output is 1920x1080
- Support 1 mainout and 1 spot BNC output, 32CH Loopout;
- 16CH Alarm in, 4CH Alarm out
- 16CH simultaneously playback
- Support 8 x SATA HDD, USB backup,
- Power AC 100~240V, and Compact case
- Powerful smart phone surveillance supporting iPhone/iPad/Android

Specs		LTD2532HD-C
System	Compression	Standard H.264 Hight profile
	OS	Embedded LINUX
Video	Input	24CH, BNC (1.0Vp-p, 75Ω)
	Output	2 x BNC: Mainout, Spot
		VGA: 1080P (1920x1080)
		HDMI: 1080P (1920x1080)
Loopout : 32CH		
Audio	Input	16CH, RCA
	Output	1CH, RCA
	Bidirectional Talk	Yes
Record	Real Time Recording	32CH WD1
	WD1(960H)	960(NTSC)/800(PAL)fps
	CIF	960(NTSC)/800(PAL)fps
	Recording Mode	Manual, timer, motion, sensor
Play back	Max Playback Channel	16CH
	Search Mode	Time/calendar search, event search(motion, external alarm event)
	Intelligent search	Apply different colors to display whether a channel in a period of time recording or not
	Function	Play, pause, FF, Rewind, Shuttle control, preview previous video& next video, digital zoom
Backup	USB Disk	1 USB2.0 for portable HDD, DVD-RW
	DVD Burner	Optional
	Backup Format	DAT or AVI
Remote Application	Dual Stream	Master stream: 1~25/30fps@4CIF/CIF; Netw ork stream: 1~6/7fps@CIF
	Brow ser	IE (w indow s XP/2000/Vista/7) , Safari(Mac OS), Chrome, Firefox
	Master Stream in Netw ork	Yes
	CMS	Yes
	Mobile Phone	BroView for iPad/iPad2/iPhone/Android
User Access	18 users online with professional authority management	
Alarm	Input	16CH
	Output	4CH
Storage	HDD	8 x SATA
	e-SATA	1
	Max HDD after Deploying	4
PTZ	PTZ	2 x RS485, one for PTZ, another for keyboard
	PTZ Protocol	PELCOP, PELCOD, LILIN, MINKING, NEON, STAR, VIDO, DSCP, VISCA, SAMSUNG, RM110, HY
	PTZ Control	Pan, Tilt, Zoom, Preset, Cruise, Trace
Network	Ethernet	RJ45 Giga ethernet (1,000Mbps)
	Protocol	TCP/IP, UDP, DHCP, DNS, PPPOE, DDNS,Email
Others	IR Controller	1
	Pow er Supply	AC 100V - 240V
	Operating Temperature	0°C ~50°C
Humidity	10% ~ 90%	

DRAWING



1. Video Input
2. Audio output
3. Mic in
4. LAN
5. USB Interface
6. VGA video output
7. Audio in
8. HDMI
9. Alarm In/Out
10. RS-485
11. e-SATA
12. Loop out
13. AC100~240
14. Power Switch
15. GND