

Platinum HD TVI 8CH DVR LTD8308T-EA

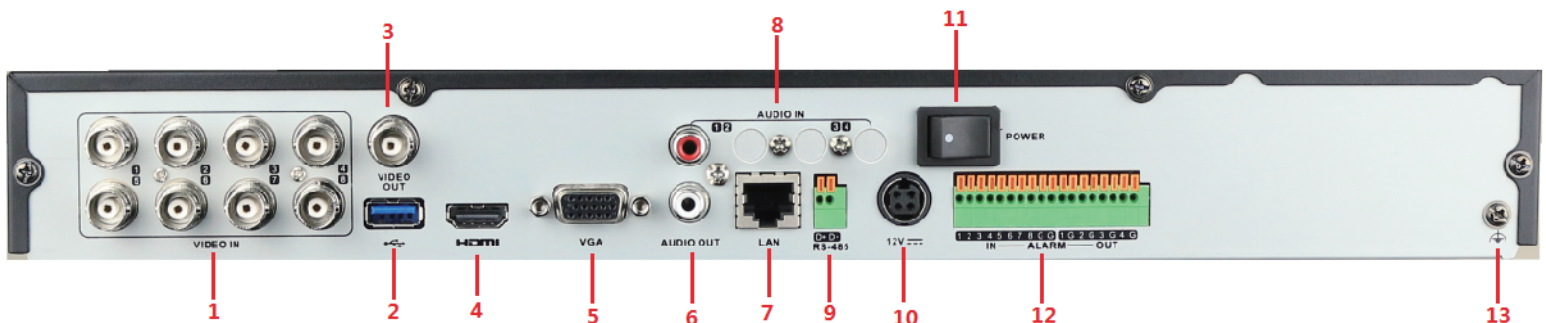


Key Features:

- Support TVI /AHD / CVI/ CVBS/IP cameras
- HDMI & VGA output up to 1920x1080p resolution
- CVBS output for spot out and long transmission
- Up to 1080p@30fps with LTS Efficient mode On
- 3MP@12fps/1080P@15fps without Efficient mode(only the first and second channel support 3MP)

Rear Panel:

- | | | |
|------------------|------------------|------------------|
| 1. Video In | 6. Audio Out | 11. Power Switch |
| 2. USB Interface | 7. LAN | 12. Alarm in/out |
| 3. Video out | 8. Audio In | 13. GND |
| 4. HDMI | 9. RS-485 Serial | |
| 5. VGA Interface | 10. DC 12V | |



Platinum HD TVI 8CH DVR

LTD8308T-EA

VIDEO/ AUDIO INPUT	
Video compression	H.264 Zip+/H.264
Video input	8ch BNC (1.0 Vp-p, 75 Ω), PAL / NTSC self-adaptive
IP input	2ch(Support ONVIF, up to 2MP resolution)
Audio compression	G.711u
Audio input	1-ch, RCA (2.0 Vp-p, 1 k Ω)
Two-way audio input	1-ch, RCA (2.0 Vp-p, 1 k Ω)
VIDEO/ AUDIO OUTPUT	
HDMI/ VGA output	1920 $\times$ 1080
CVBS output	1-ch, BNC (1.0 Vp-p, 1 k Ω)
Frame rate	Main stream:1/16 fps to real time frame rate Sub-stream:WD1/4CIF@12fps,CIF/QVGA/QCIF@real time frame rate
Video bit rate	32 Kbps- 6Mbps
Audio output	1-ch, RCA (Linear, 1 k Ω)
Audio bit rate	64 Kbps
Dual-stream	Support
Stream type	Video, Video & Audio
Synchronous playback	8ch
NETWORK	
Remote connections	128
Network protocols	TCP/IP, PPPoE, DHCP, DNS, DDNS, NTP, SADP, SMTP, SNMP, NFS, iSCSI, UPnP™, HTTPS, PT Cloud
HARD DISK	
SATA	2 SATA
Capacity	Up to 8TB capacity for each disk
EXTERNAL INTERFACE	
Network interface	1:10M / 100M self-adaptive Ethernet interface
Serial interface	RS-485, Keyboard
USB port	2 $\times$ USB2.0
Alarm in/ out	8/4
GENERAL	
Power supply	DC12V
Consumption	$\leq$ 20W
Working temperature	-10 $^{\circ}$ C $\sim$ +55 $^{\circ}$ C (14 $^{\circ}$ F - 131 $^{\circ}$ F)
Working humidity	10% $\sim$ 90%
Chassis	Compact 1U Chassis
Dimensions (WxDxH)	380 $\times$ 320 $\times$ 45 mm (15.0 $\times$ 12.6 $\times$ 1.8 inch)
Weight	$\leq$ 2Kg (4.4lb)