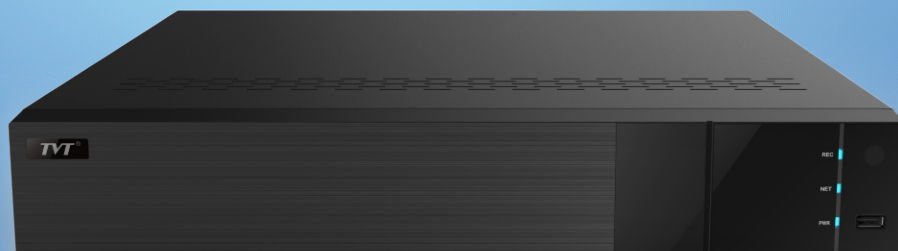


DVR

32 CH Hybrid DVR



TD-2732NC-HC



HD



H.265



DDNS



Network



PTZ



Audio



MIC



Mobile



CMS



USB



Mouse



E-mail

TD-2732NC-HC supports analog and IP video input simultaneously.

It adopts the standard H.265 high profile compression format and the advanced SOC technique to ensure real time recording in each channel and realize outstanding robustness of the system. TD-2732NC-HC supports 32 CH analog video input, 16 CH audio input and simultaneous 16 CH playback. The series of product can meet different security requirements of home, financial, commerce, enterprise, transportation and government, etc.



en.tvt.net.cn

For more information, please visit our website

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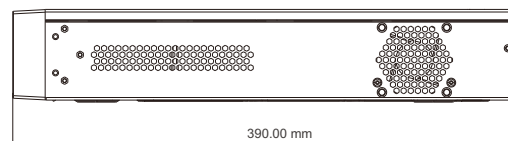
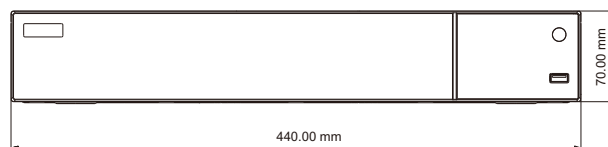
Fax: +86-755-33104777

E-mail: overseas@tvt.net.cn

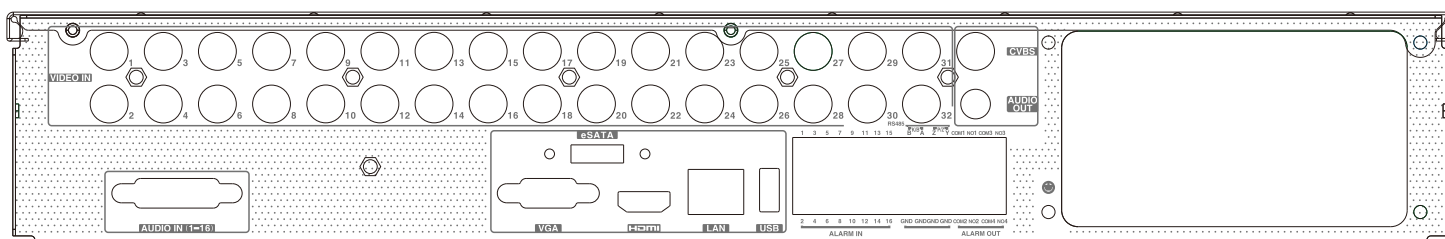
Features

- 32 CH TVI / AHD/CVI 4K / 5MP/ 4MP/ 1080P / 720P / WD1 video input
- 32 CH DVRs support 8 CH 5MP / 4MP / 3MP / 1080P / 960P / 720P IP video input
- 16CH analog video input can be switched to 16CH IP video input
- Adopt standard H.265 high profile compression format to get high-quality video at much lower bit rate
- Intuitive and user-friendly Graphics User Interface (GUI), window style operation by mouse
- Multi-type recording: manual / timed / sensor / motion / AI recording Playback : 16 CH simultaneously playback
- Search: time slice, time, event, tag and smart search
- Express and flexible backup via USB, network and so on
- Pentaplex: preview, record, playback, backup and remote access
- DHCP, DDNS, PPPoE network protocol
- Remote control via Web Client or CMS : preview, playback, backup, PTZ and configuration
- Multi-user online simultaneously
- Authorization management, log review and device status review
- HDMI 4K output, true high resolution display
- Support PTZ preset and auto cruise, up to 255 presets and 8 cruises
- Support NAT function and QRCode scanning by mobile phones
- Powerful mobile surveillance by smart phones with iOS and Andriod OS

Dimensions



Rear Panel



Specifications

Model		TD-2732NC-HC
System	OS	Embedded Linux
Video	Analog Video Input	BNC × 32
		BNC interface (1.0Vp-p; 75Ω)
		TVI/AHD/CVI: 4K@15fps/5MP@20fps; 4MP/1080P/720P@25fps/30fps; Supports CVBS
	IP Video Input	8CH (up to 24CH)
		Up to 5MP@30fps
	Total Input	40CH
	Output	HDMI × 1 : 3840 × 2160 / 1920 × 1080 / 1280 × 1024 / 1024 × 768 VGA × 1 : 1920 × 1080 / 1280 × 1024 / 1024 × 768 BNC × 1 : CVBS (used as the main or spot output)
	Compression	H.264/H.265/H.265+
Audio	Multi-screen Display	1/4/6/8/9/13/16/25/32/36
	Input	RCA × 16
	Output	RCA × 1 (linear, 600Ω)
	Two-way audio	Take up channel one audio input
Record	Compression	G.711(U/A)
	Resolution	8MP Lite/5MP Lite/4MP Lite / 1080P/1080P Lite/720P/WD1/D1
	Frame Rate	Analog Channel: 8MP Lite: 8fps; 5MP Lite 12fps; 4MP Lite/1080P@12fps(PAL) / 15fps (NTSC); 1080PLite/720P/WD1/D1@25fps (PAL) / 30fps (NTSC) IP Channel: 25fps (PAL) / 30fps (NTSC)
Playback	Bit Rate	32Kbps ~ 5Mbps
	Playback	16CH
	Search	Time slice / time / event / tag /smart search
	Smart Search	Highlight colors to display the camera record in a certain period of time, different colors refer to different record events
Alarm	Function	Play, pause, FF, FB, digital zoom, etc.
	Mode	Manual, motion, exception, smart event
	Input	16CH
AI Function	Output	4CH
	Smart Motion Detection Performance	32CH
Network	Perimeter Protection Performance	1CH
	Interface	RJ 45 1000Mbps × 1
	Protocol	TCP / IP, IPv4, IPv6, PPPoE, DHCP, DNS, DDNS, UPnP, HTTP, HTTPS, 802.1x, FTP, RTP, RTSP, RTCP, NTP, SMTP, UDP, Websocket, SNMP, IGMP
	Incoming Bandwidth	40Mbps (max. 88Mbps)
	Outgoing Bandwidth	160Mbps
MobileDevice	Client Connection	Max. 15users access
Storage	OS	iOS, Andriod
Backup	HDD	SATA×4, up to 10TB per HDD; E-SATA×1
	Local Backup	U disk, USB mobile HDD
Port	Network Backup	Yes
	RS 485	Yes (full-duplex), connect to PTZ or keyboard
	USB	USB 2.0 × 1; USB 3.0 × 1
Others	Remote Controller	Optional
	Power Supply	ATX-200W
	Consumption	≤ 30W (without HDD)
	Dimensions(mm)	440 × 390 × 70 (W × D × H)
	Working Environment	-10~50°C, 10%~90% (humidity)
	Certificate	CE, FCC
Environmental Protection		Comply with Directive EU RoHS, WEEE, REACH