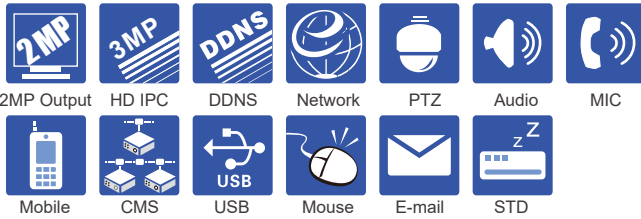


ED7004TAL / ED7008TAL

1080P 4-IN-1 DVRs



Introduction:

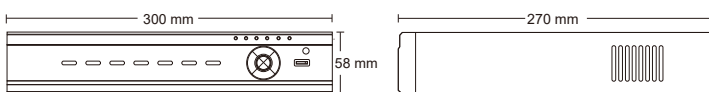
ED7004TAL / ED7008TAL are 4 / 8 CH high definition DVRs, which adopt the standard H.264 high profile compression format and the most advanced SOC technique to ensure real time recording in each channel and realize outstanding robustness of the system. It can support HD-TVI, HD-AHD, 960H and HD-IP.

ED7004TAL / ED7008TAL support 4 / 8 CH video input, 4 CH audio input, simultaneous 4 / 8 CH playback. The series of product can meet different security requirements of home, financial, commerce, enterprise, transportation and government, etc.

Main Feature:

- Support 4 / 8 CH 2MP@12fps Rcoding, 1CH 2MP@15fps
- Adopt standard H.264 high profile compression format to get high-quality video at much lower bit rate
- Intuitive and user-friendly Graphic User Interface (GUI), Windows style operation by mouse
- Multi-mode recording: manual / timer / motion / sensor
- Playback : 4 / 8 CH simultaneous playback
- Search : time slice, time, event (manual, sensor, motion), tag search
- Express and flexible backup via USB, network and so on
- Pentaplex : preview, record, playback, backup and remote access
- DHCP, DDNS, PPPoE network protocol and CMS supported
- Remote control via IE or CMS : preview, playback, backup, PTZ and configuration
- Dual stream technology for local storage with high definition, remote network transmission and remote surveillance with mobile device
- Multi-user online simultaneously
- Authorization management, log view and device status view
- HDMI output, true high resolution display
- Supports PTZ preset and auto cruise, up to 255 presets and 8 cruises
- Supports NAT function and QRCode scanning by mobile phone and PAD
- Powerful smart phone & Pad surveillance with iOS and Andriod OS

Physical Interfaces:



Model	ED7004TAL	ED7008TAL	
System	Compression	H.264 High profile	
Video	Input	BNC x 4 (TVI/AHD/960H)	BNC x 8 (TVI/AHD/960H)
	IP input	IPC x 1	
	Bandwidth	6Mbps	
	Output	HDMI / VGA / CVBS(SPOT)	
Audio	Input	RCA*1	
	Output	RCA*1	
	2-way audio	Take up channel one audio input	
Record	Resolution	1080P:1920*1080, 720P: 1280*720,WD1,D1	
	Frame rate	720P/960H: 25fps/CH 1080P: 12fps/CH	720P/960H: 25fps/CH 1080P: 12fps/CH
	Encode	VBR/CBR	
	Quality	6 level	
	Mode	Manual, Timer, Motion	
	File management	Lock, unlock, reserving time	
IP input	Resolution	2MP / 960P / 720P / 960H	3MP / 2MP / 960P / 720P / 960H
	Frame rate	2Mp: 15fps/CH	3Mp: 22fps/CH
	Local Playback	4CH	8CH
Play	Search	Time/calendar search,event(motion)	
	Smart search	Highlighted date and time to display the channel record	
	Function	Play, Pause, FF, FB; Digital zoom	
	Mode	Motion, Video Loss	
Alarm	Input	4CH	
	Output	1CH	
	Triggering	Record, PTZ move,alarm out,e-mail, etc	
Network	Interface	RJ45 10M/100M adaptive ethernet network port x 1	
	Protocal	TCP/IP, UDP, DHCP, DNS, PPPOE, DDNS	
	Others	10Users online, dual stream	
Cell phone	OS	iPhone, Andriod	
	Function	Multi-screen surveillance (for certain model),record,snapshot,PTZ control,save the device list	
Port	HDD	SATA* 1	
	RS485	RS485 * 1, connect to PTZ or keyboard	
	USB	USB2.0 * 2,one for mouse, another for USB backup device	
	Remote	Optional	
Others	Power supply	DC12V	
	Consumption	< 9W(without HDD)	< 14W(without HDD)
	Dimensions (W*D*H)	11.8" x 10.6" x 2.2" (300 x 270 x 58mm)	
	Environment	-10~50°C, 10%~90% (Humidity)	

Design and specifications are subject to change without notice.

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