

HD TVI Hybrid 1080P 960H H.264 1U DVR

OKINA USA

TVD-16-1U



- 16 CH. record and playback
- Standard H.264 compression
- Supports HDMI/ VGA output
- Supports 2x SATA HDD
- Supports USB 2.0 devices to backup
- Supports external SATA DVD writer to backup
- Supports saving recorded files with AVI standard format to a remote computer through internet RECORD & PLAYBACK
- Supports recycle after HDD full
- 16 CH 720P / 1080P / 960H and IP recording (Supports 8 IP cam)
- 1 audio channel available
- Supports deleting and locking the recorded files one by one
- Supports remote playback in Network Client through LAN or internet ALARM
- Supports schedule for motion detection
- Supports pre-recording and post recording
- Supports 128 PTZ presets and 8 auto cruise tracks
- Supports 1 administrator and 63 users
- Supports TCP/IP, DHCP, PPPoE, DDNS protocol
- Supports IE browser to do remote view
- Supports dual stream (Network stream is adjustable independently to fit the network bandwidth and environment)
- Supports mobile surveillance by phones with iPhone, Android
- Supports NVMS to manage multi devices on internet
- 1U Rackmountable
- 12V DC

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SPECIFICATIONS

FC CE RoHS

Model	TVD-16-1U	
System	16 CH	
Compression Format	H.264 Main Profile	
Output	VGA × 1, HDMI × 1	
Input	BNC × 16	
HDMI/VGA Resolution	1920 × 1080 / 1280 × 1024 / 800 × 600	
Record Resolution	960H / 720P (1280 × 720) / 1080P (1920 × 1080)	
Display Frame Rate	400FPS (PAL), 480FPS (NTSC)	
Record Frame Rate	960H	400FPS (PAL), 480FPS (NTSC)
	720P	
	IP 720P	200FPS (PAL), 240FPS (NTSC)
	1080P	
	IP 1080P	
Audio Input	RCA x1	
Audio Output	RCA x1	
Record Mode	Manual / Timer / Motion detection	
Simplex/Duplex/Triplex	Pentaplex	
Network Interface	RJ45 (LAN, INTERNET)	
PTZ Control	YES	
Communication Interface	RS485, USB2.0 x2 (one for backup, another for USB mouse)	
Disk Info	SATA x2	
Remote Controller	YES	
Power Supply	12V DC	
Temperature	32°F~122°F / 0°C~50°C	
Humidity	10% ~ 90%	

*Specifications and appearance are subject to change without notice