IT-8000KGH-M24R-NVR

Linux Network Video Recorder

FEATURES

● Compatible with ONVIF Standards and Multiple Mainstream Brand HD IPC

● Support ONVIF, 4K HD Network Video Preview, Storage and Playback

● Support Instant Playback, Specified Channel Video Playback under the Preview Screen without affecting other channels

● 24*SATA+1* eSATA HDD Port

SPECIFICATIONS

Model No.		IT-8000KGH-M24R-NVR
Video & Audio Input	Network Video Input	128ch Network Compressed Video Input (Compatible with 4K/ below 4K Resolution)
	Audio Input	IPC Composite Audio Input
Video & Audio Output	HDMI Output	2ch HDMI,2ch VGA, resolution:3840×2160/30Hz，1920×1080/60Hz
	Audio Output	1*RCA Port
Video & Audio Encode	Video Standard	H.265/H.264 /MJPEG
	Recording Resolution	8M/5M/3M/1080P/720P
	Decode Playback	Up To 16ch 1080P Playback
Recording	Record/Snapshot	Manual Recording, Timer Recording, Event Recording, Motion Detection Recording, Alarm Recording
	Playback	Instant Playback, Routine Playback, Event Playback, External File Playback, Log Playback
	Backup	Routine Backup, Event Backup, Record Cutting Backup
HDD	HDD Port	24*SATA+1*eSATA HDD port
	Max Capacity	Each Port supports Max. 6TB HDD
External	Network Port	2* RJ45
	USB Port	3 Ports(1*USB2.0 Port in Front, 2*USB2.0 Ports at Back-end)
	Serial Port	Full Duplex Standard 485 Interface
	Alarm Input	16CH Alarm Input, Low Electrical Level Effective, Green Connection Line Port
	Alarm Output	8CH Alarm Output, Relay Touch (1A@24VDC), NO, NC can Program
Network	Network Protocol	ONVIF (2.4), IPv4, UPnP (Plug & Play), NTP (Network Timing), SADP (Auto Search IP Address), PPPoE (Dial-up), DHCP (Auto Get IP Address), etc.
Others	Power Supply	ATX110-220V　　400W 50-60Hz
	Power Consumption (Without HDD)	≤50W（without HDD）
	Work Temperature	-10℃ ~ 55℃
	Work Humidity	10%～90%
	Dimensions	NVR: 431.5mm×600mm×177.5mm Packing: 720mmX545mmX280mm
	Weight (Without HDD)	N.W: 23KG
	Carton	1pcs /carton, Dimension: 752mmX577mmX312mm
	Installation	Desktop Installation

DIMENSIONS (Unit : mm)

431.5

600

177.5