DT-NVR



Network Video Recorder

Technical Specifications

Operating System	Embedded Linux
Input / Output	(6) USB 3.0 (2) 1GB / 1000MB ethernet (4) HDMI [only single monitor connection supported] (1) Power - AC 115-230V [12V power supply included]
Storage Types Supported	Traditional HDD, SSD, mSATA, NVMe, External
Storage ***	3 TB - Standard 6 TB - Rack Mount 16 TB - All 16+ Channel Systems
Memory	16GB [All models]
Power Failure Recovery	Auto reboot while maintaining system settings
Mounting Options	Desktop, rack mount, wall mount
Operating Temperatures Range	0°C - 50°C (32°F - 122°F)
Dimensions	Varies based on mounting option
Functionality	Live/Record/Network/Playback/File Copy
Recording Modes	Continuous, Alarm, Motion
Number of Cameras Supported	Up to 32 cameras per NVR
Display Modes	Multichannel - [1 - 32]
Recording Rate / Resolution	Maximum 30fps @ 1080p resolution
Recording Adjustments	Resolution, Frame Rate & Picture Quality [per channel]
Camera Protocols Supported	ONVIF, RTSP
Video Compression Formats	H.264, MPEG4
Copy Methods	USB, External HDD, Zip & Download
Search Modes	Date, Time, POS, Flagged & Archived Video
External Storage Supported?	Yes

Minimum System Requirements

Operating System - Windows 7 / Mac OSX 10.6
CPU - Intel core duo (or equivalent)
Memory - 8 GB
Network - 100mbps

* Enterprise functionality is available as an additional charge, please contact our sales team for more information

** While we do support a majority of camera manufacturers, we cannot guarantee we integrate with existing cameras not installed by Dividia Technologies. It is best to contact our sales team to determine compatibility.

*** Storage capacity upgrades are available. Please contact our sales team for more information.

Camera licensing sold separately from NVR

These NVR specifications reflect our most current configurations. They are subject to change at any time.

sales@dividia.net
chris@dividia.net
melissa@dividia.net

866-348-4342
817-288-1040
www.dividia.net