DVR16160GCD / DVR980GCD

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16 / 9 CHANNEL DIGITAL VIDEO RECORDER

Product Features

- Multiple (16 and 9) channel multiplexed digital video recorder
- Ethernet connectivity for remote access
- Built-in web server makes remote live view, playback, and record via web browser easily.
- Intelligent record, search, and playback functions
- Advanced Multiplexer functions:
- Triplex operation, Active window, Motion detection Alarm input
- Advanced embedded operating system
- Powerful Motion JPEG compression engine
- USB port for multiple device extension
- IEEE-1394 (FireWire®) interface for extended storage
- Programmable recording frame rate
- One channel audio recording and playback
- Front panel operation inherited from Multiplexer
- Two levels of passwords to secure installation authorization
- Built-in up to 2 Hard Disk Drives, providing flexible large storage capacity
- System auto reboot after power interruption
- System software stored in non-volatile memory, free from hard disk crash
- Built-in CD-R/W for archiving recorded video.
- Built-in multiple speed dome camera control protocols

Specifications

Output **Compression Method Resolution-Record Recording Rate Recording Capacity** Recording Mode **Recording Quality** Video Input Video Loop Through Main Monitor Output Call Monitor Output Audio Input/Output Alarm Input/Output Alarm Recording **Device Expansion** Networking **Communication Port Backup Storage Interface** Playback Speed Zoom **Power Input Voltage** Title Dimensions(WxHxD) **Operating Temperature**

Triplex Motion JPEG NTSC:720X240 NTSC: Up to 60 pictures/sec 80gb/160gb/240gb/320gb/500gb Scheduled/Manual/Alarm Superior/High/Medium/Normal/Basic 9BNC, 1.0p-p, 75 ohm/16BNC1.0p-p 75 ohm 9BNC, 1.0p-p, 75 ohm/16BNC1.0p-p 75 ohm 1BNC/S-VHS, 1.0p-p, 75 ohm 1BNC, 1.0p-p, 75 ohm 1 Input/1 Output 9 Inputs/3 Outputs 16 Inputs/3 Outputs Pre Alarm Recording **USB** Interfaces Ethernet LAN Port RS-485 IEEE 1394 Port Multiple Speed Forward/Reverse Yes 19 VDC 12 Characters 432x44x400mm(17x1.7x15.8 inches) 0 Degrees C- 40 Degrees C (32F-104F)

Specifications subject to change without notice.



