

TM Series

Digital Video Recorder



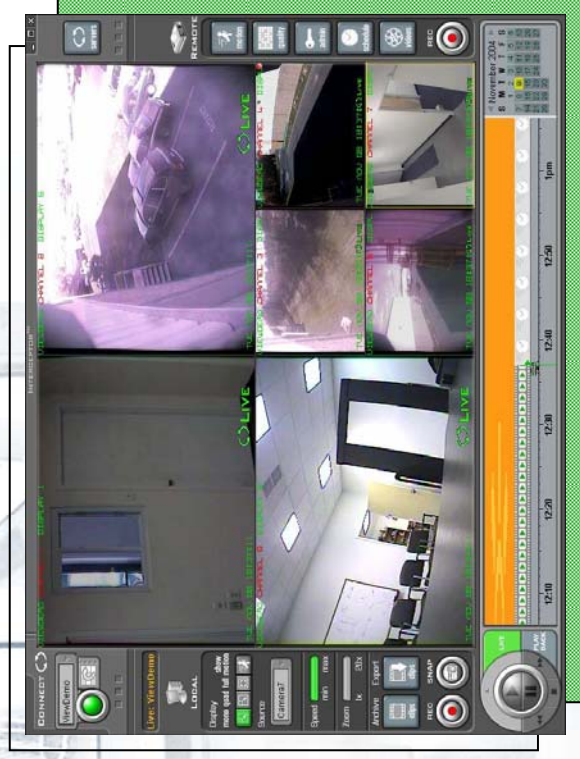
✓ Whether used as a stand-alone system or in a network configuration, the TM series network DVR (Digital Video Recorder) offers unrivaled features and performance at an unprecedented price level.

✓ The TM series, offered in a 4, 8, 12, or 16 camera configuration, supports simultaneous video feeds from all connected channels. Additionally, the DVR comes standard with a LAN and modem port for both network and dial-up connectivity.

With the TM series DVR, you can:

- Digitize, compress, and display video for up to 16 analog (NTSC/PAL) cameras at 640x480 at up to 120 fps (frames per second.)
- Schedule recordings based on motion or alarm triggers for each camera at variable frame rates.
- Backup important video clips to a CD/DVD writer.
- View live and recorded digital video directly from the embedded video server software.
- Transmit live and recorded digital video over the network or dial-up connection for viewing through the Interceptor™ client program or through the built-in web server.

✓ The TM DVR was designed with user-friendliness in mind. Setup of the DVR can be easily achieved within minutes through the use of the intuitive IR remote and VCR-like graphical user interface.



FEATURES

4(30fps), 8(60fps), 12(90fps), 16(120fps)
Ch. at 640x480
800 Zone Motion Detection
900 GB Disk Capacity (dlr. installed)
CD Writer with Watermark
IR Remote + Internet + Dial-up
Bandwidth Management
E-mail Notifications
Robust Embedded Software

GENERAL

640x480 at 30 fps (4Ch), 60 fps (8Ch),
90 fps (12Ch), 120 fps (16Ch)
Low cost and highly reliable
Low power consumption
Easy setup and configuration
Modified MJPEG compression
High performance Windows™ client
software
Email notifications
Password protection

COMPATIBILITY

Supports NTSC/PAL cameras
Ethernet LAN/WAN and Dial-up modem
connectivity
Microsoft Windows 98, 2000 and XP

HARDWARE AND SYSTEM

52x/24x/52x CD-RW Drive
10/100baseT Ethernet
56k Modem (except 4000 series)
Embedded Software
Network protocols: TCP/IP, HTTP, FTP,
SMTP, NTP, ARP, DHCP, BOOTP and
more

ADVANCED FEATURES

Advanced motion detection software
Web based management
Date and time stamp
Regulated bandwidth usage can be adjusted
Up to 1 minute pre-trigger alarm
Firmware updates over the network
Viewer software updates over the Internet

CONNECTIONS

4x/8x/12x/16x BNC video inputs
RJ-45 10/100baseT Ethernet interface
56k Modem (except 400 series)
VGA/NTSC display output
IR remote

TECHNOLOGY

Robust Unix Operating system
Embedded Web Server
Embedded SSH facility

OPERATING CONDITIONS

Temp: +5°C to +50°C
Humidity: 20-80%

DIMENSIONS

5.2" H X 19" W x 20.8" D (9000 series)
5.25" H x 13.0" W x 14.0" D (8000 series)
2.5" H x 11.5" W x 10.75" D (4000 series)

POWER

AC: 115/230V, 6/3A
200W Power Supply

9000 series



8000 Series



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