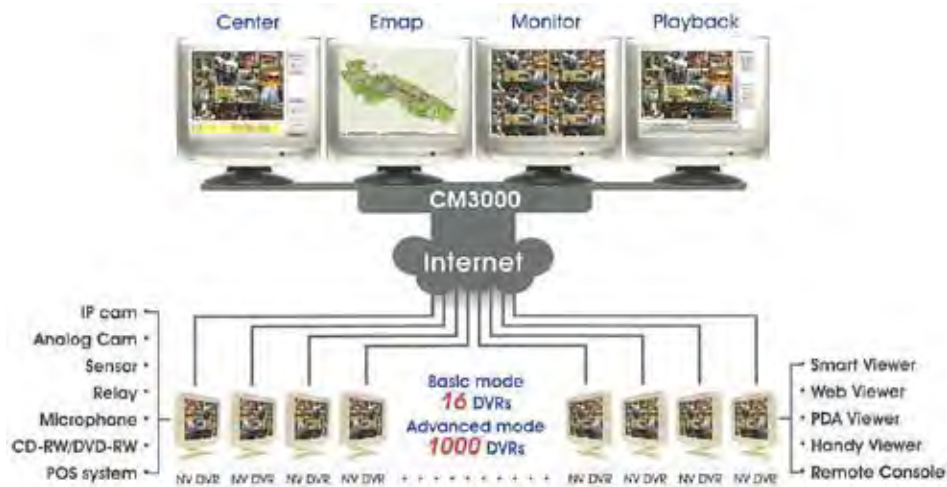


AVerDiGi Central Management System CM3000



Product Specification

Connection Devices

- Supports the AVerDiGi NV series DVR
- Supports **64 DVRs**
- (Advanced mode can support 1000 NV DVRs)

Display Mode

- Supports Single, Dual, Triple, and Quad display monitors
- Multi-language user Interface
- Selectable different date format



Alarm Center

- Receive alarm video clip from DVR
- Store alarm log into an MS Access database
- Alarm log types: DVR alarm, video loss, connection loss/success, DVRreboot, Log in DVR, DVRHD fail
- Real time **Notification** : Email, MMS, Warning sound, make phone call, launch program
- Link to MiniCenter for more operations

MiniCenter

- Selectable remote DVR and channels
- Show DVR descriptions
- Live remote video and audio
- Play alarm log video
- Remote playback (define in seconds of pre and post-event)
- Remote PTZ control
- 2-way audio
- Fully functional Remote Control (ala VNC)
- I/O control
- Alarm reset

E-MAP

- 64 EMAPs of JPG or BMP file
- Hierarchy structure: EMAP on EMAP
- Freely locate DVR icon on map
- DVR or EMAP alert when received incoming alarms
- Show live video by clicking on live image

Monitor

- Different display mode: 4x4, 5x5, 6x6, 7x7, 8x8.
- Up to 64 camera on one screen
- Freely allocate video channel
- Record and auto recycle
- Click to have 1 channel view, and right click/drag

- to digitally zoom into area
- Show POS information
- Auto connection loss recovery

Playback

- Local playback
 - Full screen
 - Intelligent search
 - Event search
 - Visual search
 - Snapshot
 - Print
 - Output segment file
 - Loop play
- Remote download and playback
 - Snapshot
 - Print
 - Output segment file
 - Loop play

Event Log Viewer

- Sort by categories: Alarm, DVR Reboot, Connection Success, Connection Loss, HD Failed, Log in DVR, Video Loss
- Save as text file

User Access

- Two levels: Administrator and Operator

Others

- Live update for software upgrade
- Registration function to upgrade to advanced mode
- Virtual keyboard

System Requirements

- CPU: Pentium® 4 3.0 GHz or higher
- OS: Windows 2000 / XP Professional
- RAM: 512MB for dual display; 1GB for Quad display
- HDD: 120GB or higher
- CD-RM/DVD-RM
- 32-bit high color SVGA graphics card with 128MB video memory and DirectDraw® / YUV Rendering Capability
- 10/100 Base-T Ethernet card or Gigabit Ethernet
- Sound card and speakers

AVerMedia®

423 Dixon Landing Road, Milpitas, CA 95035 USA

U.S: (Tel) 1-408-263-3828 (Fax) 1-408-263-8132

Homepage: www.avermedia-usa.com | Email: avtnvd@avermedia-usa.com