

# AVerMedia®

## AVerDiGi CM3000

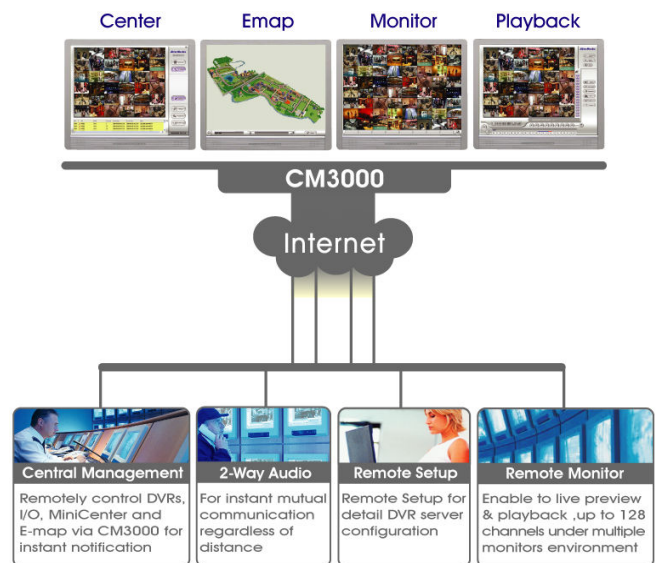


- Setup detailed DVR server configurations through "Remote Setup"
- Provides support up to 4 monitor displays
- Allows user to setup 64 sets (max) of alarm settings
- Allows user to setup 1000 DVR servers for large surveillance needs
- Simultaneous display of 64 channels on one monitor (2x2, 4x4, 5x5, 6x6, 7x7 and 8x8 available)
- Playback video files locally or download from a remote DVR server
- Supports 1280x1024 resolution (coming soon 1920x1200 resolution)

### ◆ Technical Specifications

Item	CM3000
<b>Input Devices</b>	
DVR	AVerDiGi NV/ SA/ EB/ XR series
<b>Record</b>	
Manual Record	Manually start / stop record
Schedule Record	One time / Weekly schedule (coming soon)
<b>Audio</b>	
Record audio	Audio support for recorded video
Live audio	Audio support for specified channel
2 way audio	Bidirectional audio transmission
<b>Monitoring</b>	
Live Monitoring	Up to 128 channels at the same time
Playback	Remote / Download / Local playback
Snapshot	Snapshot support for specified channel
Multiple Monitor	Supports 1/2/3/4 monitors environment
<b>Alarm</b>	
Condition	7 conditions available for triggering alarm – Video loss, Connection loss, Receive Alarm, DVR HD failed, etc.
Playback	Quick playback for alarm event
Search	Alarm search by different event
Notification	6 actions available for alarm notification –Pop-Up window, MMS/SMS,Email, Phone call,warning send, etc.
<b>Configuration</b>	
Site Configuration	Remote Setup for detail remote DVR configuration
I/O Management	Supports Remote I/O control
EMap Management	Supports multiple layers EMap for efficient monitoring
User Management	Administrator & Operator with expiration setting
Live update	Live update support for easy upgrade
<b>Backup</b>	
Manual Backup	Manually start / stop backup
Schedule Backup	One time / Weekly schedule (coming soon)

### ◆ System Configuration



### ◆ System Requirements

- ☑ CPU : Pentium®4 3.0GHz or above recommended
- ☑ OS : Windows 2000/ XP Professional
- ☑ RAM : 512MB for dual display, 1GB for Quad display
- ☑ Hard disk : 120GB or higher
- ☑ VGA : 32-bit high color SVGA graphics card with 128MB video memory and DirectDraw®/YUV Rendering Capability
- ☑ Internet capacity : 10/100 Base-T Ethernet card or Gigabit Ethernet
- ☑ Media : CD-ROM drive
- ☑ Audio : Sound card and Speakers



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