

• CMS3000



Overview

- Supports full range of NV, SA, XR, EB NET series Hybrid DVRs
- Supports single, dual, triple and quadruple monitor(s)
- Supports monitor resolutions up to 1920 x 1200
- Simultaneously displays 64 channels on one monitor in different modes (2x2, 3x3, 4x4, 5x5, 6x6, 7x7, 8x8)
- Real-time Alarm Notifications by e-mail, MMS, pop-up video, warning sound, phone call and program launch
- Live remote video & audio, remote PTZ control, 2-way audio, I/O control, fully functional Remote Control via VNC
- Up to 64 EMAPs in hierarchy design (EMAP on EMAP)
- Auto or scheduled recording and recycling
- Manual or schedule backup
- Auto connection for loss recovery
- Show POS information and support's POS search
- Available in basic (free up to 16 DVRs) or advance mode (licensed up to 1,000 DVRs)

CMS3000 Specifications

Supports full range of NV,SA,XR,EB NET series Hybrid DVR

Supports Single, Dual, Triple, and Quadruple monitor(s)

Support monitor resolutions up to 1920x1200

Simultaneously displays 64 channels on one monitor in different modes (2x2, 3x3, 4x4, 5x5, 6x6, 7x7, 8x8)

Real-time Alarm Notification by e-mail, MMS, pop-up video, warning sound, phone call and launching program

MiniCenter : live remote video & audio, remote PTZ control, 2-way audio, I/O control, fully functional Remote Control via VNC

Up to 64 EMAPs in hierarchy design (EMAP on EMAP)

Auto or schedule recording and recycling

Manual or schedule backup

Auto connection for loss recovery

Shows POS information and supports POS search

Local and Remote Playback with multiple search modes

Registration of upgrade to advanced mode (up to 1000 DVR)

Two levels of user access (Administrator and Operator)

Live updates for software upgrades

Remote Setup built in as a feature of CMS3000

Connection Devices :

Supports the AVerMedia NV, SA, and EB net series DVR

Basic mode can support up to 16 DVRs

Advanced mode can support up to 1000 DVRs

Display Mode

Supports Single, Dual, Triple, and Quadruple monitors

Support monitor resolutions up to 1920x1200

Multi-lingual user Interface

Date format can be changed

Alarm Center

Receives alarm video clips from DVR

Stores alarm log into Microsoft Access database

Alarm log types: DVR alarm, video loss, connection loss/success, DVR reboot, Log in DVR, DVR HD fail

Real time Notifications : Email, MMS, Warning sound, pop-up video, makes phone call, program launch

Link to MiniCenter for more operations

MiniCenter

Configurable DVR and channel selections

Shows DVR descriptions

Live remote video and audio

MiniCenter (continued)

Plays 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 files

Hierarchy structure: EMAP on EMAP

Easily locate DVR icon on map

DVR or EMAP alerts when receiving incoming alarms

Shows live video by clicking on live image

Remote I/O control in E-map

Monitor

Different display mode: 2x2, 3x3, 4x4, 5x5, 6x6, 7x7, 8x8. Up to 64 camera on one screen

Easily allocate video channels

Record and auto recycle

Click to have 1 channel view, and right click/drag to digitally zoom into area

Show POS information

PTZ control

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

Support up to 128 accounts

Others

Live update for software upgrade

Minimize function support for flexible display

Registration function to upgrade to advanced mode

Virtual keyboard

CMS3000

- CPU: Pentium® 4 3.0 GHz or higher
- OS: Windows 2000 / XP / VISTA Professional
- RAM: 512MB for dual display; 1GB for Quad display
- HDD: 120GB or higher
- CD-RM/DVD-RM