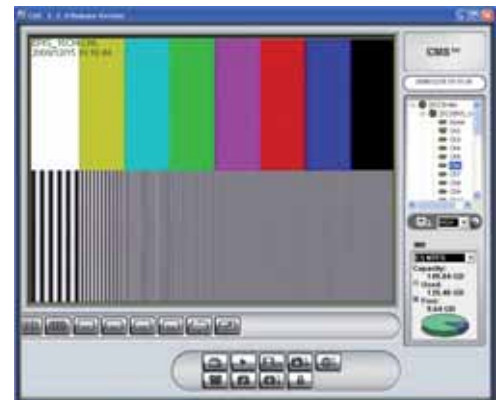# ERIS DVR series
CMS

ernitec

CMS is a free software that makes it possible to manage and control ERIS DVRs with 64 live streams in a singel window on a computer.
Record on the PC from a DVR, configur all settings in a DVR and manage all DVRs on the network from one central place.
You can import a BMP/JPEG drawing from a site. Place the camera on the drawing and view pictures directly by just clicking on the camera icon.
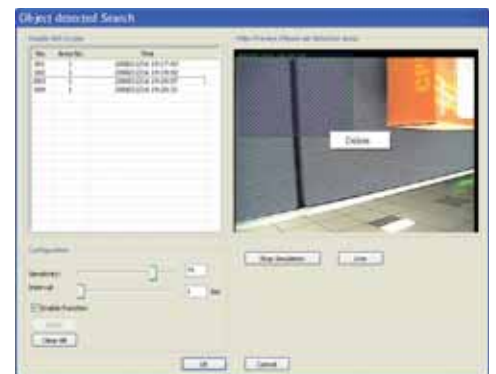
Features:
- Monitors multiple sites
- Supports up to 10 groups, each group can add up to 64 sites
- Alert function (LAN Only)
- Sends live/event video clips and messages to the local computer from all connected DVRs
- Connected configuration
- Configures the settings of the connected DVRs
- Remote playback
- Allows the user to view recorded video stored in the connected DVRs
- HDD information
- Displays information of all disk drives that are being used on the local computer
- Dome control
- Remotely operates the speed domes via the Internet
- Search (Devices)
- Searches the LAN network for any available connected DVR
- Search (Video)
- Searches the connected DVR for any recorded video
- Records live or playback videos to the local computer

Object Search
The purpose of object search function is for users to keep an eye on the important object, like museums, parking places, factories, schools and public places.
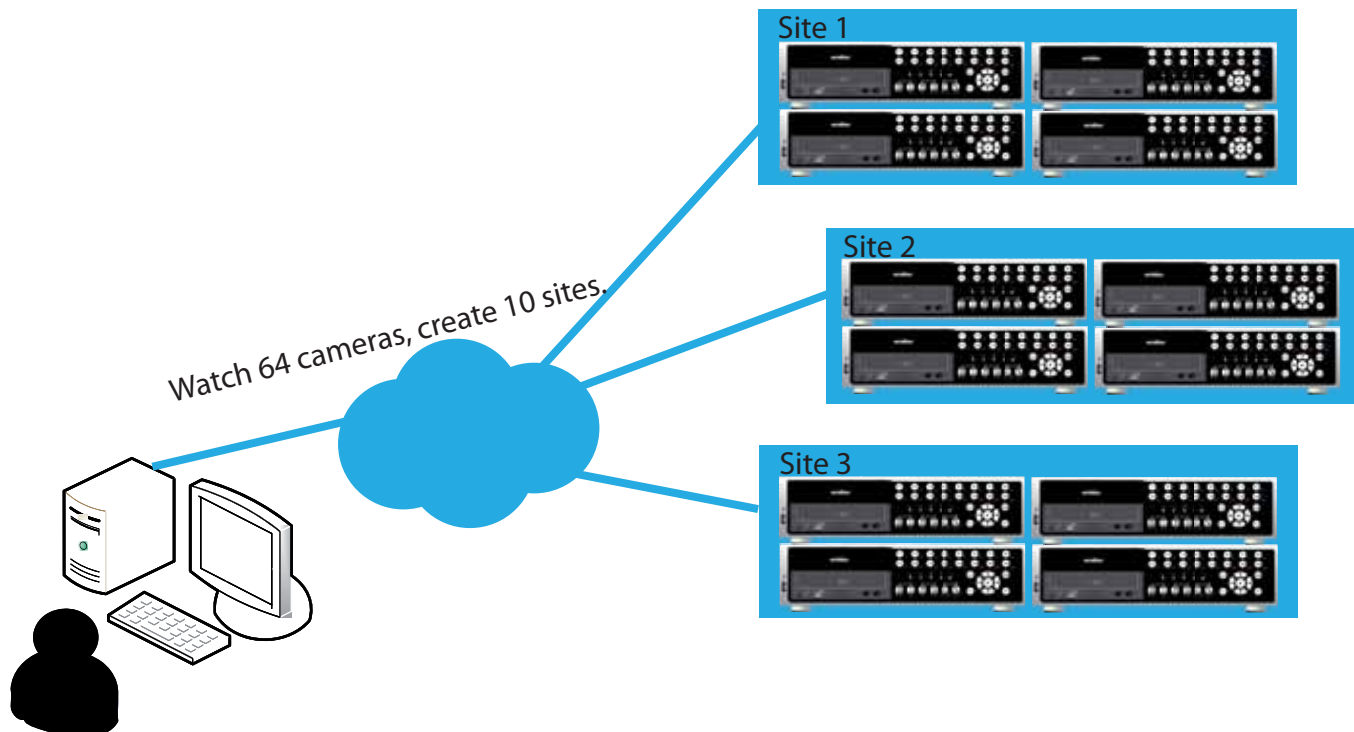

E-map
Make your own drawing and place connected cameras directly on the drawing. A double click will display pictures from the map.

ERIS DVR Series
CMS

Watch 64 cameras, create 10 sites.

Site 1

Site 2

Site 3

Specifications:

Operating Systems:	Windows 2000, Windows XP, Windows Vista
CPU:	**minimum:** Pentium 4 2.0GHz
	recommended: Pentium 4 3.0GHz
RAM Memory:	2 GB
Bandwidth:	**minimum:** 256K
	recommended: 1536K
HDD:	minimum 5GB HDD space is required if there is need to record video to the local computer
Video card:	**recommended**

Pre-installed with minimum 128MB RAM

Tested Connection Extreme

CPU:	Intel(R) Core (TM)2 Quad CPU Q6600 @2.4GHz
RAM:	2GB
OS:	WinXp
Display:	NVDIA GrForce 8400GS 512M
Ethernet:	Gigabit LAN
HUB:	Gigabit HUB

With the above system, the tested PC can stably connect up to 512 channels which is the same as 32 units of 16-ch DVRs.

YOUR VIDEO SURVEILLANCE SUPPLIER