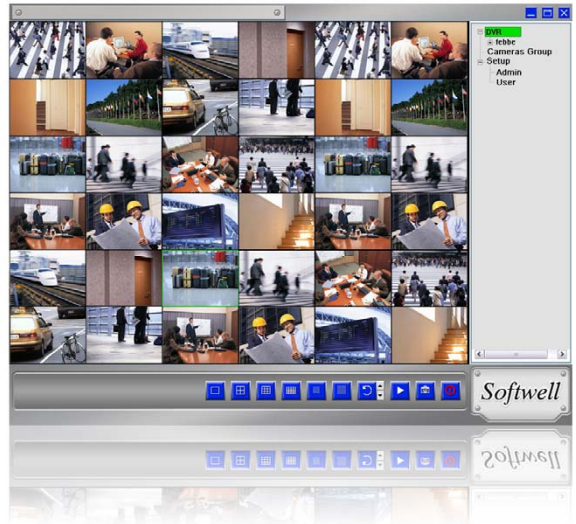# Lite-weight Central Management System Lite

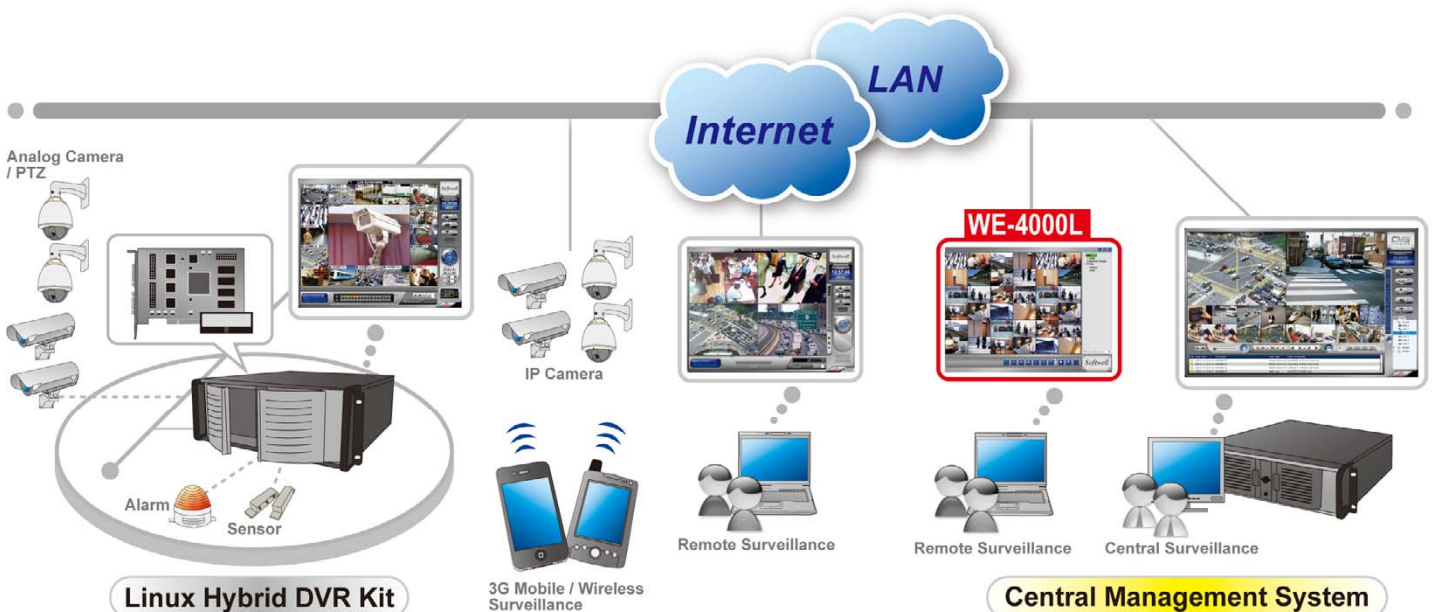*Lite version of CMS designed for Windows® remote clients*

WE-4000L is designed for Windows remote-site clients, which functions as a Windows® CMS to manage live/recording video streams from remote recording devices. It supports complete remote-site live display, search/playback, snapshot, video clips export and system setup via networked Windows PC desktop or laptop.

WE-4000L can replace the expensive CCTV matrix switch and multiplexer equipments, thus significantly enhancing the functionality of all monitored devices and reducing related maintenance costs.

Features

- Independent Windows® CMS application to central monitor, playback and manage remote surveillance devices
- Complete remote-site live display, search/playback, snapshot, video clips export and system setup via networked Windows PC desktop or laptop
- Tree-based Emap, recording device and camera group management
- 1/4/9/16 matrix view modes and Multiple-layers Emap view mode
- Scheduled alarm status report using html format
- Direct technical services for deployment assistance

Specification

Model No.	**WE-4000L**
Platform	Windows®
Device Per System	16
Camera Per System	64
Alarm I/O Per System	64 / 64
Surveillance Equipments	Central manage DVRs, hybrid DVRs, NVRs, and major brand IP cameras, Mega-pixel IP cameras and video servers
Display Resolution	1024 x 768
Matrix	Main screen: 1, 4, 6, 9, 16, 25, 36, 64 screen split, auto switch, full screen and synchronized video and audio
E-Map	Multiple layers E-Map/Google Map
Image Snapshot	Yes
Video Playback	Simultaneously viewing different cameras videos with different time. Video search by cameras, date/time, events, and thumbnail-images. Supports all playback functions, snapshot, and file export
Search Video	File, calendar and event search
Playback Information	Camera name, timestamp
Playback Control	Rewind/forward speed control: 1/32X, 1/16X, 1/8X, 1/4X, 1/2X, 1X, 2X, 4X, 8X, 16X, 32X. Pause/frame by frame, previous 5 minutes, next 5 minutes, and stop
Surveillance Equipments Settings	Supports DVR settings, such as camera location, camera name, image resolution, image brightness, DVR IP address, recording quality, recording schedule, etc
Alarm Management	Through all alarm logs, surveillance equipments status, surveillance devices alarm logs to control all alarm events
NTP	Supports NTP (Network Time Protocol) to keep all surveillance equipments having the correct time
Event Type	Video loss, video motion, digital input, no recording, system abnormal, network failure, storage abnormal
Event Notification	Send Email, event log, event acknowledge, alarm buzzer, show event message on main screen, show event message/instruction/video on alarm management screen, show event video, event/device information on E-Map screen and show event video on network matrix system
Exportation	Export to CD/DVD, USB storage and remote PC
Windows® Client	Remote-site Windows® client
System Log	No
Access Right	System admin, group admin and normal user, group admin can change group members, normal user can have rights including access video, playback video, export video/snapshot, view/modify configuration, view log, view digital input status, control digital output, change password (remote only), limit login time (remote only), use network matrix (remote only), and view log (remote only)
S/W Protection	USB dongle
Windows® H/W Recommendation	MB: Dual Core CPU or above, onboard VGA, NIC; RAM: 1GB or above

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