



Video Management Software

LifeSize Control is the all-in-one video communications management software for multi-vendor networks.

Unprecedented control of video communications assets

LifeSize Control enables IT administrators and network managers to efficiently manage growing video and audio communications networks.

Discover multi-vendor systems, monitor performance issues, establish automated workflow and notify administrators via cell phones and PDAs.

Schedule point to point and multipoint conferences easily, automatically establish calls, and provide Microsoft Outlook™ scheduling to end users.

Provide on-demand, graphical reports for management and export to PDF or other formats at the touch of a button.

LifeSize Control is built on the Microsoft.NET™ framework and uses open, industry standards to ensure maximum security, integration and expansion for the future.

Absolute simplicity for end users. Confident IT administrators. Lower TCO. It all adds up to the best return on video communications investments.

Clearly Better Management

Complete Global Management — Real-time management; automated workflow and centralized software upgrades

Multi-Vendor Support — Manage a complete multi-vendor, standards-based network including LifeSize™, Polycom®, and TANDBERG™ systems

Fast, Easy Scheduling — Schedule multipoint or point-to-point conferences using a web browser or Microsoft Outlook

Graphical Reporting & Exporting — Prepackaged data and graphical reports with one touch export to Excel™, CSV™, PDF™, and HTML

Simple-to-Use, Web-based Interface — Graphical interface with multiple viewing options

Global Directory Services — Automated registration and global access to directory with H.350 support

Secure — Standards based access methods and end-to-end encryption

Automatic Call Establishment™ — No forward planning for calls or multipoint conferences, system intelligently assigns resources

Product Specifications



Multi-Vendor, Video Management Software

Inventory auto-discovery and management of multi-vendor video communications and IP devices. Manages multi-vendor H.323, H.320 standards-based systems. Manages LifeSize™, Polycom®, and TANDBERG™ systems.

Graphical, Web-based Interface

All-in-one, web-based interface
Multiple view options and graphical and network maps
Local language support

Real-Time Alarms, Filter and Workflow

View and filter alarms
Notify technicians via email and cell phone

Templates and Software Upgrades

Schedule and manage groups and individual systems
Configuration for non-production environment
upgrades beta, lab and production groups
Set up configuration templates and manage and distribute



Scheduling Specifications

Web-Based Scheduler

Intuitive, web browser-based scheduling interface for administrators and scheduling bureaus
Time zone aware for automatic adjustment to appropriate time zones
Find free-time feature
Add external participants
Remotely initiate, modify and terminate conferences

Microsoft Exchange™ Integration

End user scheduling with Microsoft Outlook

Directories Services

Standards-based H.350, E.164-compliant user directory
Import and export user directories
Auto populate new users
Hierarchical address books*
Real-time updates
Support for multi-vendor address book formats

Automatic Call Establishment™ (ACE)

Intelligent call set up and automatic re-routing. No forward call planning for point-to-point to large multipoint calls



Reporting

Pre-packaged and customizable reports
Usage, inventory, diagnostic and audit reporting on call detail records (CDR)
Graphical and data reports by year, month, week and day
One button export to Excel, PDF, HTML, CSV

Open, Extensible, Platform

Microsoft.NET™ architecture, open, standards-based platform
Support for industry standard databases with MSDE™ and Microsoft SQL™ Server v7.0 or higher
DBA toolset for database backup

Security

Standards-based encryption—Rijndael, 16 bit
Secure access methods include SSL, SSH, SFTP, SNMP v3
Active Directory authentication
Transaction log files
Audit features
Secure storage
Roles-based access for administrators, engineers and operators

Server Requirements:

Web-browser based management module that runs on a Windows Server™ 2003 system
Microsoft Active Directory

LifeSize Control supports the following server configurations:

- For support of up to 100 devices: single processor 2.66 GHz machine; 1 GB RAM; 80 GB hard disk drive
- For support of up to 5000 devices: dual processor 2.66 GHz machine; 4 GB RAM; 160 GB hard disk drive

Client Requirements:

Microsoft Internet Explorer™ or Apple Safari™
Macromedia Flash™ plug-in

Microsoft Exchange server Integration:

Microsoft Exchange Server 2003
2.4Ghz Pentium 4™ or Higher
1GB Ram
20 GB

Microsoft Outlook™ client:

Windows 2000/XP with Outlook 2003
256MB Memory
1GB Disk Space

Licensing:

Per seat packages and unlimited site license available

All specifications are subject to change without notice. LifeSize is a registered trademark or trademark of LifeSize Communications in the U.S. and other countries. All other trademarks are property of their respective owners.
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