



LifeSize UVC Access is a standards-based gatekeeper that provides comprehensive and intelligent routing and control of

H.323-based video communications networks of any size or complexity.

This gatekeeper solution helps organizations control and manage video conferencing traffic—voice, video and data. With fine-tuned zone-specific control over bandwidth and the ability to define user permissions, your IT administrator can maintain full command of your video network.

Simplified Dialing

LifeSize UVC Access simplifies call-dialing policies and enables abbreviated numeric and URI dialing for H.323 endpoints and infrastructure devices. For example, instead of dialing a long string of numbers, your employees can dial with an email address or phone extension.

As a component of your video conferencing infrastructure, LifeSize UVC Access runs behind the scenes, nearly invisible to end users. It can be deployed alone or in combination with other LifeSize UVC applications on the same hardware or virtual machine.

LifeSize® UVC Platform™

LifeSize UVC Access is part of the LifeSize UVC Platform, the simplest, most flexible way to get your video infrastructure up and running. For a free 30-day trial of LifeSize UVC Access or any LifeSize UVC application, visit the LifeSize website.



LifeSize UVC Access At-a-Glance

Video Network Control	Manage permissions by zones and by time of day
Bandwidth Control	Manage bandwidth within and between zones
Simplified Dial Plan	Numeric and URI dialing
Security	Allow or deny access with H.235 video systems
Flexible Licensing	Scale as your needs grow

System Components

Delivered via LifeSize UVC Platform:

- Rack-mountable LifeSize UVC hardware options
- LifeSize UVC virtual machine software (VMware® or Microsoft® Hyper-V®)

Based on security-hardened Linux® OS Available as Standard Edition

Flexible Licensing

Ability to increase registration seats and routed-call capacity as needed

Deploy with other LifeSize UVC applications on the same virtual machine or hardware

Free trial: Up to 100 gatekeeper registrations, 100 routed calls

Zone & Bandwidth Management

Supports hundreds of named gatekeeper zones

Manage intra- and interzone call bandwidth

Enable or disable authentication per zone

Allows administrators to define call bandwidth rules on per-zone basis

Restricts access to gatekeeper zones as per configured policy, by time of day, by bandwidth

Block dialing to/from unregistered devices

H.323 Services

Compliance: H.323 v5, H.225 v5, H.245 v11

Supports Annex O dialing

Supports H.225 and H.245 routed mode

Supports gatekeeper neighboring service

Supports gatekeeper auto-discovery

Interoperable with most third-party video endpoints and infrastructure

Flexible number rewrite rules enable breakout prefixes and $\ensuremath{\mathsf{DID}}$

Supports ISDN line hunting for registered ISDN gateways and LifeSize Networkers

Security

H.235 authentication support

Supports alias- and prefix-based

authentication modes

HTTPS-based web access

SSH access for diagnostics

Supports static NAT deployment Block calls by zone as needed

Ability to control registrations through policy

Ability to lock down gatekeeper services for maintenance

activities

Disable specific registration accounts

Supports deployment in DMZ or private LAN

Protocols

H.323, H.235, UDP, TCP, HTTPS, SSH

System Management

Easy-to-use web UI for common gatekeeper tasks

Management support—LifeSize® Control $^{\text{\tiny TM}}$ and LifeSize® UVC Manager $^{\text{\tiny TM}}$

Dashboard view

Multilingual web user interface (10 languages)

Web-based factory reset facility

Configuration backup and restore facility

Software update through web UI

Support for local users and groups along with users and groups from corporate LDAP directory

All major web browsers supported

all major web browsers supporte

Diagnostics

Deployment tools to simplify installation SMTP support for email alerts Supports SNMP v2 traps

Reporting & Logging

CDR for each call

Support for logging to syslog server

Call logging with multiple log levels

LifeSize UVC Virtual Machine, Capacity, Hardware Configuration, Storage and Environmental Data

Please refer to the LifeSize UVC applications datasheet for details

Virtualization Support

Microsoft® Hyper-V®













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Delivering the Ultimate Communication Experience

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