LifeSize® UVC Bundles

Simple, scalable, ready to go

LifeSize UVC is a simple, scalable and ready-to-go video conferencing infrastructure solution featuring powerful applications that are quick to provision and instantly accessible from one common interface.

It works behind the scenes to link meeting room systems, laptops, tablets and smartphones for an exceptional and frustration-free user experience. Name-based calling, seamless escalation to group calls, presence, instant messaging, content sharing, recording and live streaming make it so simple and intuitive for users to connect and collaborate with each other that they may never need support and training again.

LifeSize UVC is conveniently preinstalled on LifeSize UVC hardware, ready to buy and fast to deploy. Each bundle is designed to provide the best performance based on the number of users: small for up to 100, medium for up to 250 and large for up to 500.

	Small up to 100 users	Medium up to 250 users	Large up to 500 users
LifeSize UVC hardware	1150 1150	3350 1150	1150 1150 3350
Mobile video ports	15	30	60
Multiparty calling ports	5	10	20
Video recordings	1	1	1
Video streams	25	50	100
Management seats	5	10	20

And the LifeSize UVC bundles are scalable to grow with your business, protecting your investment.

› Add multiparty capacity with a LifeSize® UVC Multipoint™ bundle on LifeSize UVC hardware (7 or 20 ports).

› Add capacity to mobile video ports, video recordings, video streams and management seats with expansion license keys.
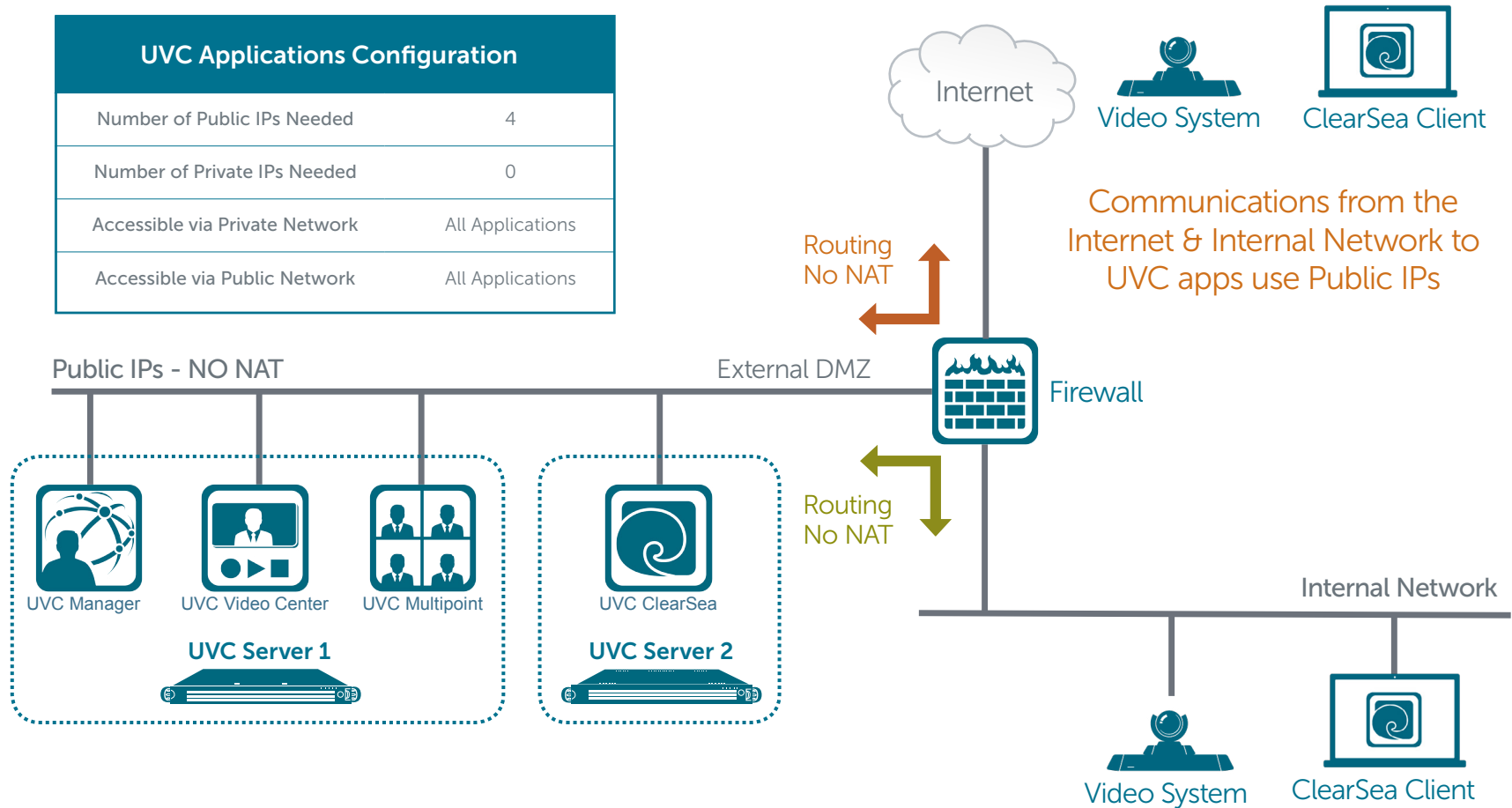
LifeSize UVC Bundles + LifeSize® Icon™ ... That's Smart Video

LifeSize UVC was designed to work seamlessly with Lifesize Icon, the simplest and most intuitive video calling solution on the market. Ideal for meeting rooms and offices, Lifesize Icon is as easy to operate as a smartphone with the added bonus of face-to-face interaction, which propels productivity and stronger connected relationships.

Sample Deployment Scenario*
No NAT, 1 DMZ

This is the simplest deployment with the broadest set of server deployment options. Any application can reside on either Server 1 or Server 2.
Recommended scenario if there are video endpoints to manage both on the public Internet and the internal network.

UVC Applications Configuration

Number of Public IPs Needed	4
Number of Private IPs Needed	0
Accessible via Private Network	All Applications
Accessible via Public Network	All Applications

Internet

Video System

ClearSea Client

Communications from the Internet & Internal Network to UVC apps use Public IPs

Routing No NAT

Public IPs - NO NAT

External DMZ

Firewall

UVC Manager

UVC Video Center

UVC Multipoint

UVC Server 1

UVC ClearSea

UVC Server 2

Routing No NAT

Internal Network

Video System

ClearSea Client

*Different scenarios available. Contact your local LifeSize Sales Engineer for details.

Delivering the Ultimate Communication Experience

LifeSize®
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