LifeSize® Product Matrix
Delivering the Ultimate Communication Experience

Simple, high-quality video conferencing solutions from LifeSize help you build rich interpersonal relationships with all of those people whose performance is critical to your success, from wherever you are.

	LifeSize® Icon™ Series	LifeSize® Unity™ Series	LifeSize® 220™ Series	LifeSize® Passport™	LifeSize® Softphone™
Description	High-performance Smart Video™ systems	Integrated and optimized video systems	Full HD systems for the office and large meeting rooms	Personal, streamlined video systems	HD video conferencing for your PC and Mac
Models	Icon 600	Unity 1000, Unity 2000, Unity 50, Unity 500	Room 220, Room 220i[1], Express 220, Team 220	Passport	Softphone
Performance	up to 1080p60 video; 1080p data	**Unity 500, 1000 and 2000**: up to 1080p30 **Unity 50**: up to 720p30	up to 1080p30	up to 720p30	up to 1080p30
Content Sharing	H.239/SIP (BFCP) dual video	**Unity 500, 1000 and 2000**: H.239/SIP (BFCP) dual video **Unity 50**: H.239/SIP (BFCP) dual video receive, transmit via LifeSize® Virtual Link™	H.239/SIP (BFCP) dual video	H.239/SIP (BFCP) dual video receive, transmit via LifeSize® Virtual Link™	H.239 data collaboration
Display Support	Dual HD	Integrated 24-, 40- and 55-inch 1920x1080 displays	Dual HD	Single HD	Single device
Embedded Multipoint	N/A Tightly integrated with UVC Multipoint/LifeSize Bridge	**Unity 1000 and 2000**: 8-way 720p60 6-way 1080p30 CP/VAS	**Room 220 and Room 220i**: 8-way 720p60; 6-way 1080p30 CP/VAS **Team 220**: 4-way 1080p30, 720p60 **Express 220**: N/A	N/A	Embedded 3-party video calls
Camera/Microphone	PTZ 10x or PTZ 4x camera Phone[2]/MicPod	**Unity 500, 1000 and 2000**: PTZ 10x camera/phone **Unity 50**: Integrated HD camera	**Room 220 and Room 220i**: PTZ 10x camera/phone **Team 220**: PTZ 10x camera/phone or PTZ camera/ dual MicPod **Express 220**: PTZ 10x camera/MicPod	Focus camera/integrated mic or PTZ camera/MicPod	Purchase separately
Live Streaming/Recording (Requires LifeSize UVC Video Center)	Optimized video and data[2]	**Unity 500, 1000 and 2000**: Optimized video and data[3] **Unity 50**: Optimized video and data[4]	Optimized video and data[3]	Optimized video and data[4]	Call recording, playback and export

[1] Rack-mounted

[2] The addition of LifeSize Phone, 2nd Generation support and in-call recording represent LifeSize's current view of its product development cycle and future directions. It is intended for informational purposes only and should not be interpreted as a commitment on the part of LifeSize. LifeSize makes no warranties, express or implied, for these features.

[3] Inside and outside a video call

[4] Outside a video call (data through LifeSize Virtual Link)

Scalable, secure infrastructure solutions to meet your communication needs.

On-Premises Video Infrastructure

LifeSize® UVC Platform™

The software-based LifeSize UVC Platform is the simplest, most flexible way to get your video infrastructure up and running. It's everything you need accessible from one common interface—with multiple applications you just turn on.

LifeSize® UVC ClearSea™

Bring HD video collaboration to every worker, in every location, on every device to drive increased collaboration and maximize productivity.

LifeSize® UVC Multipoint™

Designed for ultimate flexibility and scale, this software-based bridge enables standards-based multiparty calling for on-demand or scheduled video meetings using room systems, desktops and mobile devices, or via Microsoft® Lync®.

LifeSize® UVC Video Center™

The world's most powerful one-button HD streaming, recording and auto-publishing solution ensures that live and on-demand videos are easily accessible from any location or device, including smartphones and tablets.

LifeSize® UVC Transit™

A complete firewall and NAT solution that enables secure Full HD (1080p30) video calls within and across networks of any size or complexity.

LifeSize® UVC Access™

This standards-based gatekeeper provides intelligent routing and call control of H.323-based video communications networks.

LifeSize® UVC Video Engine™ for Microsoft® Lync™

This Lync RTVideo transcoding solution works together with LifeSize 220 Series, LifeSize® Unity™ Series and LifeSize Passport room-based video systems to deliver the highest quality, most flexible and most cost-effective solution for continuous-presence HD video calls with Microsoft Lync.

LifeSize® UVC Manager™

Reduce the IT workload by simplifying video network management. IT administrators can efficiently monitor video networks, schedule calls and upgrade hundreds of devices from a single intuitive interface on the LifeSize UVC Platform.

LifeSize® Bridge™
Highest Quality Multiparty Video Conferencing

LifeSize Bridge is a hardware-based multiparty calling solution for on demand and scheduled video meetings. This powerful, purpose-built MCU delivers the industry's most reliable HD viewing experience at an unrivaled price/performance.

LifeSize® Control™
Video Systems Management Software

Manage your video communications networks—centrally, reliably. LifeSize Control provides secure, real-time management and workflow, web-based scheduling, on-demand reporting and centralized software upgrades and provisioning. LifeSize Control is open and standards-based to manage heterogeneous video networks.

LifeSize® Networker™
ISDN Gateway

The all-in-one gateway, LifeSize Networker provides complete, cost-effective connectivity for IP to ISDN networks, serial or PRI interface. LifeSize Networker supports up to 8 sites over 1 PRI or 4 BRI to connect all of your LifeSize endpoints, simply.

Virtualization Support

Microsoft® Hyper-V™   **vmware** READY

The LifeSize UVC Platform is available as virtual machine software or hardware.

Hosted Infrastructure

LifeSize® Connections™
HD Video Collaboration in the Cloud

A cloud-based business-class HD video collaboration platform that delivers:

› Seamless HD calling from any PC, Mac or LifeSize endpoint

› 9-way HD video/voice encrypted calling with data sharing (dual stream)

› Auto-configuration of video systems; zero configuration for Mac or PC

› Subscription-based, no upfront capital investment

› Simple deployment without IT expertise

› NAT/firewall traversal, bridging, global directory and management

› Guest invitation capability, up to two guests per call