



Release Notes

LifeSize ClearSea Client Release v8.1.10

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For the current product documentation, refer to lifesize.com/support.

New Features

This release supports LifeSize ClearSea Server v3.1 and LifeSize UVC Multipoint. Invite new participants to a call by clicking **add**. By default, LifeSize ClearSea Server v3.1 acts as the MCU in multiway calls and shows the image from the participant who is speaking. If UVC Multipoint is integrated with LifeSize ClearSea Server v3.1, video composited from UVC Multipoint appears on each participant's display.

Resolved Issues

Following are the major resolved issues in this release. Numbers in parentheses are used for internal tracking.

- The `clearsea:///!!q` (exit) and `clearsea:///!!m` (minimize) commands to integrate LifeSize ClearSea Client into a web page are now successful. (MC-430)

Known Issues

Following are known issues and workarounds, if available. Numbers in parentheses are used for internal tracking.

- If a LifeSize ClearSea Client on a mobile device participates in a multiway call hosted by LifeSize ClearSea Server v3.1, the mobile client's display does not show all of the participants in the call, and the client cannot add or remove participants.
- A LifeSize ClearSea Client running iOS v5.0 or later might lose the connection to LifeSize ClearSea Server when the client device is in a background state. (MC-515)
- If LifeSize ClearSea Client attempts to join a multiway call hosted by LifeSize UVC Multipoint, and UVC Multipoint has no available ports, the call fails and the original call is also disconnected.
Workaround: Redial the call and add a new caller when UVC Multipoint has available ports. (MC-484)
- An audio file exported in the **.wmv** format from the LifeSize ClearSea Client recorder window stops playing after 5 minutes. (MC-456)
- Upgrading Mirial ClearSea Client v7.1.x or v8.0.x on a Mac OS X to LifeSize ClearSea Client does not uninstall the older version. **Workaround:** After the upgrade, delete the older Mirial ClearSea Client version. (MC-388)

- When you place a ClearSea call from a mobile device, you receive no audio tones. (MC-382)
- Placing a call with an ongoing presentation on hold from the LifeSize ClearSea Client call window and then resuming the call does not resume the presentation on LifeSize ClearSea Client. (MC-559)

Interoperability

LifeSize ClearSea Client is supported on the following operating systems:

- Android v2.1 or later
- iOS v4.2 or later
- Mac OS X 10.5 or later
- Windows XP, 2003, Vista, 7

Contacting Technical Services

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