Release Notes

LifeSize ClearSea Client
Release v8.2

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

New Features

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

- LifeSize ClearSea Client is now available on Amazon's Appstore with support for Kindle Fire HD7 and Kindle Fire HD 8.9
- Supported iOS devices now include iPhone 5, iPad Mini, iPod (5th generation), iPad (4th generation)
- Supported Android devices now include Google Nexus 7, Google Nexus 10, Samsung Galaxy S III, Samsung Galaxy Tab 2 7", Samsung Galaxy Note 2
- iOS and Android clients UI updates
- iOS and Android clients can initiate and manage multiway call escalation
- Improved automatic bit rate control
- FECC (H.224) support for Logitech BCC950 ConferenceCam (Windows platform only)

Resolved Issues

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

- The local video window no longer freezes after logging off and logging back in to the operating system while the application is running. (MC-575)
- Presentation now persists after enabling and disabling Hold. (MC-559)
- The local video window no longer freezes after the operating system resumes from sleep. (MC-557)
- When you place a ClearSea call from a mobile device, you now receive audio tones. (MC-382)

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Known Issues

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

- 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 a media failover occurs, presentation from ClearSea Client does not switch to the master. (MC-804)

Interoperability

LifeSize ClearSea Client is supported on the following operating systems:

- Android v2.2 or later
- iOS v4.2 or later
- Windows XP, 2003, Vista, 7
- Mac OSX 10.6 or later

Contacting Technical Services

LifeSize Communications welcomes comments about our products and services. Send feedback about this or other LifeSize products to feedback@lifesize.com. Refer to lifesize.com/support for additional ways to contact LifeSize Technical Services.

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