



Release Notes

Lifesize Icon Release v2.0.8

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For more information about your Icon system, [click here](#).

What's New

- Failures when in Maintenance Mode no longer occur. (PKS-7881)
- The Shellshock security vulnerability has been addressed in this release. (PKS-7868)
- Reporting to a third party no longer occurs after errors. (PKS-7878)

Known Issues

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

- Adding a call from Internet Explorer v11 may result in a delayed response. **Workaround:** Use another supported browser. (PKS-7084)
- Disabling CEC may fail. (PKS-7027)
- Some secondary displays may be unable to go to sleep mode. (PKS-6190)
- Changing **Video Call Output** in the web interface fails if a call is in progress. The setting for **Voice Call Output** controls the active speaker for both video calls and voice calls. **Workaround:** Change the value prior to a call starting or use the value set for **Voice Call Output** for video also. (PKS-7156)
- Incorrect video resolution may occur for some displays with Icon 800. **Workaround:** Unplug the HDMI cable and plug it back. (PKS-7108)
- Values for **Remote IP** and **Protocol** fields in the CDR logs for recording may be incorrect. (PKS-5389)
- Presentations are not supported in SIP calls that use UDP and are placed through Lifesize UVC ClearSea. **Workaround:** Use TCP for SIP calls that are placed through Lifesize UVC ClearSea. (PKS-5687)
- HDMI audio might not function appropriately after a Lifesize Icon restarts or awakens. **Workaround:** Unplug the HDMI cable from the Icon and plug it back in. (PKS-5646)
- Input selectors from the web interface for Icon 800 are not available. **Workaround:** Select inputs from the main UI. (PKS-7173)
- Locking the camera position from the web interface for Icon 800 may not take effect. (PKS-7172)

- Refreshing the license page from the main screen may not correctly update values in the web interface. **Workaround:** Click **Refresh** on the web interface to show the latest data. (PKS-7117)
- Lifesize Icon 800 only recognizes Lifesize Cameras as the primary input. If you are using a Visca camera as the primary input (DVI 1), the system is unable to recognize it. (PKS-7343)
- Switching between video inputs in configurations with two DVI inputs connected on Icon 800 results in unpredictable video behavior. **Workaround:** Reboot the system to correct the problem. (PKS-7134)

Interoperability

This release supports the following products.

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| Browser support | Windows 7 Internet Explorer 11, 10 Firefox 29, 28, 27 Chrome 34, 33, 32 Mac OSX 10.9 (Mavericks) Chrome 34, 33, 32 Firefox 29, 28, 27 Safari 7.0.3 |
| USB serial port adapters | AirLink101 AC-USBS Belkin Codi Keyspan USA-19HS |
| Cisco/Tandberg | Cisco SX20: V8.2 Tandberg C Series: TC 4.2.3 |
| Polycom | HDX Series: 3.0.4 Group 300: 4.0.2 Group 500: 4.0.2 |
| Radvision | XT5000: 03.00.00115 V3_0_115B |