

Release Notes for:
OneLINK Bridge® camera extension models

Release Information:

Date: 11/9/2018
OneLINK Bridge v1.2.0

Notes:

- New Features
 - o Added UVC control support for Vaddio native HDBT Cameras to enable far-end control when used with some 3rd Party soft codec clients like Zoom that support UVC standards.
- Various Control and Configuration Updates
 - o Added display of OneLINK connection status and far-end camera IP address for Vaddio native HDBT cameras to the web UI.
 - o Added USB stream active/inactive notifications to the web UI.
 - o Enabled DNS-SD device discovery, controllable as a toggle in the security page of the web UI.
- Various Funcional Improvements/Updates
 - o Enabled HDMI video feed between Cisco Precision 12x cameras and Cisco SX20 units running newer CE series firmware.
 - o Improved boot-time logging.
 - o Fix for USB playback audio sometimes halting when USB record streaming is stopped.

Date: 07/24/2018
OneLINK Bridge v1.1.2

Notes:

- Miscellaneous internal code improvements

Date: 06/28//2018
OneLINK Bridge v1.1.1

Notes:

- Various Security updates
 - o Added ability to disable the telnet server on the device.
 - o Added ability to disable the HTTP server on the device. When this is disabled, HTTPS must be used to connect to the web UI.
 - o Added ability to configure HTTPS certificates from the web UI.
 - o Improved internal firewall settings.
 - o Disabled TLS v1.0 protocol.
- Various Control/Configuration Updates

- Added tooltips to the main navigation bar in the web UI when it's collapsed.
 - Added support via Telnet control commands to request current temperature readings from a connected OneLINK Bridge device.
 - Added ability to toggle auto mic mixer inputs in the web UI.
 - Improved readability for Telnet control error messages.
 - Updated system time zone data.
 - Enable import of configuration exported from previous versions of software.
 - Enable some user settings to persist across page refreshes in the web UI.
 - Removed "sleep" Telnet control command
 - Master mute state is now reflected in the per-channel mute states on the web and via Telnet control.
 - Interoperability improvements with Internet Explorer® 9 through IE11.
 - Various other minor updates
- Various Functional Improvements/Updates
- Added support for Level B SDI audio and video.
 - Added support for passing video and audio from an HDCP-protected source via HDMI.
 - Improved handling of video input when external source changes feeds.
 - Improved several items relating to increased HDBaseT performance.
 - Interoperability improvement for USB streaming with Windows® 10
 - Various other minor updates

Date: 8/9/2017
v1.0.1

Initial Release

Additional Information:

For instructions on how to update your firmware, please see the product installation guide on our website at www.vaddio.com

Thank you for your continued support of Vaddio products. Please contact Vaddio with any questions at 763-971-4400 or through our website.

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