

AJA HELO – Release Notes v4.2

Firmware HELO

Introduction

- Your HELO device will ship with firmware pre-loaded.
- AJA's eMini-Setup application allows for quick configuration and firmware updates using an included USB cable.
- AJA recommends using the most current firmware available on the AJA support site.
- For support information, manuals, firmware and eMini-Setup please visit www.aja.com/products/helo#support.

New Features in v4.2

NEW Long Segment record mode

Fixes, Changes and Improvements in v4.2

- Minor corrections in Japanese Localization
- Improved intermittent recording issue with failed recording starts
- Fixed am/pm timestamp error
- Improved Chinese, Japanese, and Korean character-based localization
- Added media-related events to logging console
- Added open source licensing information to Web UI
- Added real-time clock display to web UI
- Enhanced stability, performance and CDN compatibility



Known Issues and Limitations

- Audio channel count in WebUI can show incorrectly.
- FAT32 is not supported in the new long Segment record mode.
- HTTPS functionality currently prevents network media download from HELO. This restriction will be removed in a future update.
- Higher performance media is required for recording .MOV and .MP4 files of longer durations. Please refer to "HELO Media Recommendations" for guidelines on optimal media for recording.
- The HDMI output is a monitor/proxy output related to the encoder's output, and may not be suitable for rebroadcast.
- The SDI output is a loop of the SDI input, and not an output from the encoder.
- The HDMI input cannot be viewed on the SDI output.
- Interlaced video input is de-interlaced to progressive before encoding.
- PsF sources may not appear as valid inputs (SDI input only).

Technical Support

AJA Technical Support is free and available to help you answer questions or resolve issues with any of your AJA products.

To contact AJA Technical Support:

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