AJA MiniConfig Release Notes—v2.9.1

Control Software for AJA Mini-Converters

General

This release is recommended for all AJA MiniConfig software users. It adds support for new AJA Mini-Converters, as well as improvements and fixes to other Mini-Converters supported by the MiniConfig software.

Improvements

ROI

- Changes the "Edge Filtering" and "Flicker Filtering" parameters so they are non-volatile

LUT-box

- Fixes issue with reading ..cube files
- Improves acceptability of various 3D LUT files
- Improves error reporting when a 3D LUT file is rejected

Hi5-Plus

- Fixes issue with locking after a source change
- Fixes issue with audio when delay is configured
- Fixes issue with PsF formats

HA5-Plus

- Added feature to output video black and audio silence when a source is removed
- Changed embedded audio to be marked as "sync"
- Improved video input performance
- Fixes issue with Level B operation
- Fixes issue with 2K formats
- Fixes green screen artifact

Installing the Latest Software

Mini-Converters come from the factory with pre-installed firmware. To ensure that you have the most current version of software/firmware available, please refer to the AJA website. To get the latest version, visit the MiniConfig page on the AJA website:

> http://www.aja.com/en/products/mini-converters/mini-config-software/

The MiniConfig software files can be selected to download for configuring and upgrading your Mini-Converter module. Current and past releases of the MiniConfig software are also available in the Software Archive section for each supported Mini-Converter.

Firmware Upgrade Procedure

The manual provided with your AJA Mini-Converter describes the firmware update process; please refer to it in order to properly update your firmware. The product manuals are also installed with the software in the /AJA/MiniConfig/Documentation/ folder in your start menu.

Individual product manuals are available online for download from the Mini-Converter section of the AJA website:

> http://www.aja.com/en/support/

Products Supported In This Release

LUT-box	Hi5-4K
Hi5-3D	4K2HD
Hi5-3G	V2Digital
HDP2	V2Analog
UDC	Hi5-Plus
ROI	HA5-Plus