

# AJA Mini-Config Release Notes - v2.15.1

## Control Software for AJA Mini-Converters

### General

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This version of AJA Mini-Config fixes bugs for the HDP3, UDC, and ROI Series of Mini-Converters.

Users of AJA Mini-Converters other than those listed above will not gain new functionality with this version of MiniConfig, however it is recommended to migrate to the most recent version even when using non-updated Mini-Converters.

### Improvements

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#### HDP3

- Fixes audio distortion issue with SD-SDI input formats (525i and 625i).
- Fixes potential lock up when the input signal format changes.

#### UDC

- Fixes audio delay issue to ensure proper lip sync timing in all supported formats.
- Fixes possibility of CRC errors on SDI output.

#### ROI-DVI

- Fixes Monitor Matrix Calculator “Apply” button function.

#### ROI-HDMI

- Fixes Monitor Matrix Calculator “Apply” button function.

#### ROI-DP

- Fixes Monitor Matrix Calculator “Apply” button function.

## Installing the Latest Software

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Mini-Converters come from the factory with the most current version of firmware pre-installed. To get the latest version of Mini-Config, visit the AJA website support area and select your Mini-Converter from the list:

<https://www.aja.com/category/mini-converters#support>

The Mini-Config software can be found in the Software section of the support page for your Mini-Converter. Previous releases of the AJA Mini-Config software are also available in the Software Archive section for each supported Mini-Converter.

## Firmware Upgrade Procedure

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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/Mini-Config/Documentation/ folder.

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

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

## Products Supported In This Release

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3G-AM	Hi5-4K	HB-T-SDI
LUT-box	HA5-4K	HB-R-SDI
Hi5-3D	4K2HD	ROI-DVI
Hi5-3G	V2Digital	ROI-HDMI
HDP2	V2Analog	HD10MD4
UDC	Hi5-Plus	HDP3
ROI	HA5-Plus	OG-3G-AM
ROI-DP	3G-AMA	