

# AJA MiniConfig Release Notes - v2.10.0

## Control Software for AJA Mini-Converters

### General

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This version of MiniConfig adds support for the newly released 3G-AM and 3G-AMA Mini-Converters, as well as improvements for the UDC Mini-Converter. Users of AJA Mini-Converters other than 3G-AM, 3G-AMA or UDC 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.

### New Mini-Converters

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#### 3G-AM

The 3G-AM is an 8-channel AES audio Embedder/Disembedder with support for 3G-SDI input and output up to 1080p-60.

#### 3G-AMA

The 3G-AMA is a 4-channel analog audio Embedder/Disembedder with support for 3G-SDI input and output up to 1080p-60.

**Note: New 3G-AM and 3G-AMA devices ship with this firmware factory-installed.**

### Improvements

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#### UDC

- Preserves 8-channel configuration of HDMI audio when hot-plugging HDMI output.

## 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 MiniConfig, visit the AJA website support area and select your Mini-Converter from the list:

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

The MiniConfig software can be found in the Software section of the support page for your Mini-Converter. Previous releases of the AJA MiniConfig 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/MiniConfig/Documentation/ folder.

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

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