

Mini Config

Release Notes—version 2.0.0

General

This release is recommended for all Mini Config users. It adds features, improves operation and fixes issues present in the earlier release versions.

Supported Products

Hi5-3D, Hi5-3G, and HDP2

New Features

- New graphical look with improved at-a-glance reporting and configuration
- Status reporting for all supported Mini-Converters (Hi5-3D, Hi5-3G, and HDP2)
- Support for the new Hi5-3D

Improvements

- Hi5-3G: Improved automatic configuration based on input video.
- HDP2: Enhanced lock detection. Improved performance in VESA mode.

Installing the Latest Software

The mini-converters come from the factory with a software CD and pre-installed with firmware. To ensure that you have the most current version of software/firmware available, please check the AJA website. To get the software, point your browser to:

<http://www.aja.com/support/converters/converters-mini-rackmount.php>

Current and past releases of the Mini Config software are available. Once there, the Mini Config software files can be selected to download for configuring and upgrading your mini converter module.

Product User Manual

The manual provided with the mini-converter describes updating the software; please refer to it when updating software. The product manuals are located on the CD and installed with the software in the /AJA/Mini Config/Documentation/ folder in your start menu. The manual is also available online for download, here:

<http://www.aja.com/support/converters/converters-mini-rackmount-documents.php>



Mini Config

Previous Versions

Version 1.1.3

Supported Products

- HDP2, and Hi5-3G

New Features

- Mac support added.
- The saving and loading of setups is now supported.
- HDP2: Improved user interface (setup page).
- HDP2: 2k video input support added.
- HDP2: Added output formats: 1080i, 576p, 480p.
- Hi5-3G: Added 2Kx1080p50/59/60 support

Improvements

- Improved Mini Config support for international versions of Windows
- Various User Interface Improvements
- Hi5-3G: Improved performance of PsF to progressive conversion.
- Hi5-3G: Improved automatic configuration based on input video.
- HDP2: Settings automatically optimized with preferred monitors (such as HP Dreamcolor LP2480zx) for video format, deep color, color range, raster, frame rate, etc.

Version 1.1.1

Supported Products

- HDP2, Hi5-3G

Improvements

- Improved audio stability through video input changes in the Hi5-3G

Version 1.1.0

Supported Products

- HDP2, Hi5-3G

New Features

- The new HDP2 module now supported

Improvements

- Improved Mini Config User Interface

