

PRODUCT: MediaWall® V 4K/UHD DISPLAY PROCESSOR**TITLE: VERSION 1.0.2.0 RELEASE NOTES**

DATE: 8 JUNE 2015

NEW FEATURES

The Version 1.0.2.0 feature set is unchanged from Version 1.0.0.0.

NEW COMMANDS

The Version 1.0.2.0 command set is unchanged from Version 1.0.0.0.

RESOLVED ISSUES

- Corrected issue that prevented full HDCP enforcement under certain conditions. (3197, 3191)
- Changed **HDCPINFO** command syntax as follows: **HDCPINFO <IN|OUT> <port #>**. That is, the port number is now a required argument. (2759)
- Changed **HDCPINFO** command behavior to restart an HDCP session when used on an output. For example, **HDCPINFO OUT 1** restarts HDCP on Output 1. (2694)
- Input (source) labels are now saved in a preset. (2602)
- Changed **SETTINGSIMPORT ALL** command behavior to delete existing presets before importing those in the import file. (3081)
- Corrected issue that required power-cycling the system by removing and re-inserting the AC power cord (instead of the using the front-panel switch), following certain error conditions. (3087)
- Corrected issue that prevented custom timings from being imported under certain conditions. (3039)
- Modified parameters for factory EDID entries #3 and #5. (3044, 2823)
- Implemented **SETTINGSIMPORT** filters. Refer to the *MediaWall V 4K/UHD Display Processor Technical Reference Guide* for the correct command syntax. (2764)
- Improved handling of wall update requests from MCMS. (3082)

KNOWN ISSUES

- HDCP is currently supported on the wall outputs only.
- Foreground graphics display is not currently implemented.
- Window layout templates cannot be customized. Currently, you must choose an initial window layout from a list of predefined layout templates. You can then customize this layout as needed and save it in a preset for later recall.
- Currently, the number of windows on the wall is fixed at the number defined in the selected window layout template.

FIRMWARE UPDATE

Please refer to the *MediaWall V 4K/UHD Display Processor Technical Reference Guide* for detailed firmware update instructions.

FIRMWARE, FPGA, AND GRAPHICAL USER INTERFACE (GUI) VERSIONS

Firmware

- **1.0.2.0_3077**

FPGA

- **1.2.56** (Thumbnails)
- **1.3.7** (Sync Gen; unchanged from previous version)
- **1.2.84** (PE; unchanged from previous version)
- **1.18.18** (Window Output Module; unchanged from previous version)

GUI

- **1.0.1.0_3077**