
Software Release Notes

Inspire Series version 1.03.00

This document describes the changes from Inspire Series version 1.0.0 to version 1.03.00.

Affected products

The following products are affected:

- DWU760-iS
- DWU760A-iS
- DWU860-iS
- DWU960-iS
- DWU960ST-iS

Purpose of release

The primary purpose of this software release is:

- Added the part number and serial number to the subject SNMP Trap email.
- Updated the Dynamic Black feature.
 - Modified the minimum LD driving current of Bright/Video/Enhanced mode from 20% to 10% when Dynamic Black is turned on.
Changed the Dynamic Black Speed default value to 160.
Updated when the Picture Settings is switched to Video/Enhanced, Dynamic Black is switched to Enabled.
- Fixed the following issues:
 - After the Stereoscopic player exited the full screen 3D playback, the whole image was staggered.
 - When the Not supported message showed on the screen, pressing the number buttons of the remote control did not directly switch the input source.
 - In the Freeze state, after changing the Date and Time settings on the web page and selecting **Save**, the Freeze icon disappeared and the Remote button became unresponsive so the Freeze state could not be released.
 - Executing a Backup Restore, the upper part of the on-screen display was covered and would only refresh after restarting the projector.
 - When setting the hot key to default value and entering Color Matching to choose any color (for example, red) to change hue/saturation/gain, pressing **Hot KEY** of the remote control, did not restore the correct preset values.
 - Adjusting the warp and blend in Twist, saving the file under a new name, and disconnecting the Twist connection, the new name was displayed outside of the menu frame.

- When the Disable Warp/Blend function was activated, pressing KEYSTONE on the remote control or keypad would still open the user interface and allow operation.
- After saving the automatic warping effects to the warp memory, no effect occurred when applying the stored data.
- After using Mystique for automatic stitching, setting the warp and blend to Off in the upper toolbar and restarting the projector, the warp and blend effect was still applied.
- Events scheduled for the same time or function were not flagged as duplicate.
- After executing Mystique 3D automatic warping and blending, dots appeared in the black area.
- When the input source was 3D Timing, after performing manual stitching operation, the grid lines disappeared and stitching adjustment could not be performed.
- The web page was not updated synchronously after adjusting the warp and blend effect in Twist and Mystique and saving under a new name. This did not match the on-screen display behavior.

Technical support

Technical support for Christie Enterprise products is available at:

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- Europe, Middle East, and Africa: +44 (0) 1189 778111 or *Support.EMEA@christiedigital.com*
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