
Software Release Notes

Inspire Series version 1.8.0

This document describes the changes from Inspire Series version 1.7.0 to version 1.8.0.



If upgrading from version 1.03.00, first upgrade to version 1.7.0 and then install version 1.8.0.

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 shutter settings functions (Fade In and Fade Out).
- Updated the PWR serial API commands.
- Updated the behavior for saving image settings.
- Added the 21:9 EDID.
- Updated the setting the password functionality.
- Fixed issues with the translations and user interface text.
- Fixed issues with the PIN Protect functionality.
- Fixed issues with ACM.
- Fixed the following issues:
 - Image setting on web page were grayed out when the AF/AWC/ACU was executing.
 - Camera did not need to face the screen to complete the AF calibration.
 - After turning on ACU pattern, the Blend Area was greyed out in the web user interface.
 - Flickering issues occurred when using Creston.
 - After changing Twist™ settings to Off in **Test pattern > Full color**, the Source searching screen was displayed or the previous settings were still displayed (for example, the previous setting was grey).
 - Opening the picture-in-picture (PIP) function from the information box when accessed through a web page caused the information box not to display sub-screen information.

- Selecting a HSG Color option in the second layer of the Image Settings menu, which is opened from the web page, immediately closed the Pattern when Pattern is turned on.
- After setting Lens lock and re-entering the Lens Settings sub-menu, it greyed out the **Lens Shift Memory**.
- After the language menu appeared during start up, selecting **Power** on the keypad or **Standby** on the remote control and then selecting **Enter/Down** on the keypad or **Enter** on the remote control when the shutdown message appeared did not shut down the system.
- Selecting **Menu** on the HSG Color Test pattern screen returned to the Logo screen and if the on-screen display (OSD) menu opened in this state, the background became a black image.
- When Size Preset Custom parameters were set to **Default**, they did not maintain the values of other Size Preset parameters.
- In a No signal state with **Auto source** enabled, the Color Matching menu had incorrect item numbering.
- Changing the Auto Warp Filter option from a web page did not refresh the status of the Warp Filter sub-options.
- Trying to read SSID using the `cli` serial API command in a No signal state displayed control prohibition.
- In an Auto Focus in 3D, 2D High-speed, or no camera connected environment, selecting **Focus** to display the Focus adjustment screen and then selecting **Enter** greyed out all items in **OSD > Configuration > Lens Settings** (except for Lock all lens motors).
- Setting Picture Settings to **User** and User Configuration to **User-Video** or **User-Enhanced**, DynamicBlack did not enable as expected.
- Opening Mystique Lite and confirming **OSD > Image Settings > Picture Settings** for both projectors were switched to **Blending** and then opening the projector web page, the **web > Controller > Image Settings > Picture Settings** showed **Bright**.
- Some items in the Color Table did not match the actual values.
- After setting Clock Mode to **Manual**, increasing the Hour value in Time (decreasing does not cause this issue) and selecting **Apply**, the OSD Menu closed.
- Selecting **Power** in the Freeze state and then selecting **ENTER** or down key on the shutdown prompt did not shut down the system.
- When setting **Auto Source Enhanced**, if the connected source was 4K Timing, it was not detected during the first round.

Technical support

Technical support for Christie Enterprise products is available at:

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