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.

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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