

Software Release Notes

Jazz Series WUXGA version 1.4.0

This document describes the changes from Jazz Series WUXGA version 1.3.0 to version 1.4.0.

Affected products

The following products are affected:

- DWU1800(A)-JS
- DWU2400(A)-JS

Purpose of release

The primary purpose of this software release is to fix the following issues:

- Reduced the laser bank number.
- Added a grey-out condition for the Constant Intensity option when the Constant Power mode is below 30.
- Fixed issues with user interface strings.
- Fixed issues with the ultra-short throw (UST) lens.
- Fixed issues with the hot keys.
- Fixed issues with the Group settings.
- Fixed the following issues with the web interface:
 - Picture settings were changed but the effect was not updated after toggling **HDR Enable** on the Pattern screen and then exiting the test pattern.
 - Warp sharpness in the warping pattern required two operations to take effect.
 - Lens-related options became greyed out after running Auto Focus following an Apply Lens Memory action.
 - Lens Shift and Lens Calibration were displayed as greyed out after running Auto Focus from the Home page.
 - Switching input timing while a test pattern was displayed caused continuous image jittering.
 - The number of test patterns was displayed incorrectly.
 - Burn-in could not be stopped after running a lens calibration following the burn-in.
 - The lens type was incorrectly displayed as zero (0) on the web page.
 - Selecting **Menu** after operating burn-in with security enabled caused the projector to shut down.
 - Disabling **Show Pattern** on the HSG Pattern screen caused the option to be automatically re-enabled.

- Input information was displayed as blank when switching inputs quickly through the web page.
- Light source information was inconsistent between the web and on-screen display (OSD) when the light source was set to **Constant Intensity**.
- Fixed the following issues with the serial commands:
 - The camera test returned AF/AC status under specific conditions.
 - The display length of a long serial number string was inconsistent between the web and OSD.
 - The character count of the input source name was inconsistent between the OSD and the command response.
- Fixed the following issues:
 - Selecting **Today** in the Schedule menu after the date changed displayed an incorrect date.
 - A non-Auto Color Space setting was not correctly applied after rebooting under a 120 Hz signal.
 - A message was still displayed when selecting **Keystone** while Disable Warping was enabled.
 - The information display was incorrect after selecting **Gamma > SWAP** in Picture-in-picture (PIP) mode.
 - Incorrect color space detection during 3D mode switching caused abnormal image color.
 - Removing the 2D signal after switching from 2D input timing to 3D input timing caused the image to drop and then recover.
 - The Sub screen could not be displayed properly by selecting **LAYOUT** on the remote control when no source was connected in PIP mode.
 - The logo screen displayed abnormally, flashing first and then gradually brightening, when powering on with an HDR signal connected.
 - The power status value returned through RS232 during the initial power-on stage was inconsistent.
 - Projector/LD Hours were displayed incorrectly under the Sleep Timer and Auto Shutdown settings.
 - Holding the key on the first-boot language selection menu did not continuously move the selection.
- Provided minor fixes and improvements over version 1.3.0.

Technical support

Technical support for Christie Enterprise products is available at:

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