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# Software Release Notes

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## Griffyn Series version 1.3.3

This document provides the changes from Griffyn Series version 1.3.2 to Griffyn Series version 1.3.3.

### Affected products

The following products are affected.

- Griffyn Series

### Purpose of release

The primary purpose of this release is to provide the following new features and updates:

- Updated the electronic convergence test patterns to make the feature easier to use and to set precisely.
- Added controls to the Black Level Blending menu to allow background black offsets to be adjusted per color, which can help match the black levels in a multi-projector installation. The offset can be saved as a factory default.
- Moved the Electronic Convergence menu from the Service menu to the Configuration menu. The feature no longer requires service-level access.
- Disabled the power detection feature on DisplayPort inputs.
- Updated HDMI to support the Barco PDS-4K 50 Hz signal.
- Fixed the following issues:
  - Horizontal tear appeared on view A when using Christie View.
  - LiteLOC™ was not reachable after an initial boot in AC Limited mode but no system-adjusted value when using the web user interface.
  - Restore from Profile always set LiteLOC on even if the profile has it disabled.
  - Display Port input signal was not detected at AC cycle.
  - A tear appeared in the image when using Christie View with DisplayPort and setting frame delay above 2.4.
  - DisplayPort one-port dual input 3D signal was displayed as unlocked.

### Known issues

This release of Griffyn Series contains the following known issues:

- When using Christie View with DisplayPort in stereo mode, the left eye displays input 1 and 3 and the right eye input 2 and 4.  
*Workaround:* Adapt the Christie View setup to respond correctly to the left/right signal.
- Frame tearing may be present when the Mirage Pro feature of Christie View/MPOV is active. This will be addressed with a future update.

*Workaround:* Increase the Frame Delay setting to correct the problem.

- LiteLOC™ performance is compromised when running at low brightness levels (30 to 50%). Christie does not recommend brightness levels at 30% or lower as laser devices may shut down and colors may drop out.

*Workaround:* Raise brightness.

## Technical support

Technical support for Christie Enterprise products is available at:

- North and South America: +1-800-221-8025 or *Support.Americas@christiedigital.com*
- Europe, Middle East, and Africa: +44 (0) 1189 778111 or *Support.EMEA@christiedigital.com*
- Asia Pacific (*support.apac@christiedigital.com*):
  - Australia: +61 (0)7 3624 4888 or *tech-Australia@christiedigital.com*
  - China: +86 10 6561 0240 or *tech-supportChina@christiedigital.com*
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