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# Software Release Notes

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## 4K40-RGB version 1.2.0

This document provides the changes from D4K40-RGB version 1.1.0 to 4K40-RGB 1.2.0.

### Affected products

The following products are affected:

- D4K40-RGB
- Mirage 4K40-RGB
- Roadie 4K40-RGB

### Purpose of release

The primary purpose of this release is to introduce the following features:

- Added support for the Roadie 4K40-RGB upgrade.
- Added LiteLOC™ 2.0 control.
- Provided minor fixes and improvements over version 1.1.0.

### Notes

Note the following about version 1.2.0:

- Upgrading a projector from a USB requires the software package be located in the root folder of the USB flash drive and the drive be formatted using a FAT based file system.

### Known issues

This release of 4K40-RGB contains the following known issues:

- **MENU > Configuration > Light & Output Settings > Master Laser Power** is only available when LiteLOC™ 2.0 is enabled.  
To enable LiteLOC™ 2.0, calibration data must be entered in the projector.
- Certain low-resolution signals may exhibit frame tearing if the **Frame Delay** setting is set too low. To eliminate tearing, increase the **Frame Delay** setting.
- Changing the network configuration from Static IP to DHCP while the DHCP server is unavailable or the cable is unplugged causes the software to become unresponsive for approximately 90 seconds.

### Technical support

Technical support for Christie products is available at:

- North and South America: +1-800-221-8025 or [Support.Americas@christiedigital.com](mailto:Support.Americas@christiedigital.com)

- Europe, Middle East, and Africa: +44 (0) 1189 778111 or *Support.EMEA@christiedigital.com*
- Asia Pacific: +65 6877-8737 or *Support.APAC@christiedigital.com*