# **Software Release Notes**

## Christie Spyder X20 v4.1.0

## **Affected products**

• Christie X20 v4.1.0

## Purpose of v4.1.0 release

- Added a Backup and Recovery feature for the system configuration files.
- Fixed an issue with Command Keys getting detached when disabling live updates.
- Added tool-tips to the main menu items, Command Keys, and Function Keys.
- Fixed an issue related to Analog/SDI input not outputting video when the next input has been used as stereo.
- Fixed an issue related to displaying incorrect source names on SourceMon when it is used on parallel configuration displays.
- Rebranded the software with Christie logo.
- Added two Output Factory Formats: 3840x2160@29.97Hz and 3840x1080@59.94Hz.
- Added an Imagine Platinum router protocol.

#### **Upgrade Instructions**

- 1. Start Vista Advanced v4.1.0.
- 2. Go to the Server\Connection Manager.
- 3. In the Connection Manager panel, choose **Select Server** and identify the IP address of the Spyder you want to update.

If the Spyder unit is currently running another version (other than v4.1.0), the **Connect** tab will change to **Update**. Selecting **Update** will begin the process of updating to v4.1.0. The update will take approximately 10-15 minutes.

- 4. The front LCD panel will prompt you to **Power Cycle Now** when nearing completion. To power cycle, toggle the front panel button and the Spyder unit will shut down. Remove the power cords from the power supplies, wait 10-15 seconds, and reinsert the power cords.
- 5. Restart by toggling front panel button. The front panel LCD will display v4.1.0 when the Spyder unit has completed the update.

#### **Technical Support**

For support for this product, visit: http://www.christiedigital.com/en-us/product-support/support-offices/Pages/default.aspx