
SOFTWARE RELEASE NOTES

Christie IMB-S2 Main Software v1.6.2

Applies to the Following Products	Prepared For
<ul style="list-style-type: none">• Christie CP2210, CP2215, CP2220, and CP2230• Christie CP4220 and CP4230• Solaria One and Solaria One+• Christie CP42LH	Internal and External Operators and Service Technicians

Christie IMB-S2 Main Software v1.6.2 replaces Christie IMB-S2 Main Software v1.6.0.

Prerequisites

- Solaria Main Software v3.1.1 or later.

Upgrade instructions

To upgrade the Christie IMB-S2 Main Software, Solaria Main Software version 3.1.1 or later must be installed on the projector.



When installing Christie IMB-S2 Main Software v1.6.2 you must restart the Christie IMB-S2 twice to complete the installation.

Upload the Christie IMB software upgrade package

1. Insert a USB flash drive with the upgrade package into the USB port on the side of the touch panel controller (TPC).
2. Tap **Menu** > **Christie IMB** > **System**.
3. Tap **General** > **IMB Upgrade**.
4. Tap **Browse** and browse to the location of the file.
5. Select the file.
6. Tap **Accept**.

Install the Christie IMB software upgrade package

1. Tap **Menu** > **Christie IMB** > **System**.
2. Tap **General** > **IMB Upgrade**.
3. Select an upgrade file in the **Upgrade Files on Server** list.
4. Select **Full Install** to upgrade all files
 - or -
 - Select **Differences** to upgrade the files that are different from the upgrade file.
 - or -
 - Select **Factory Install** to upgrade all files to the factory settings.
5. Tap **Upgrade**.
6. Tap **Yes**. Restart the Christie IMB-S2 twice when the software upgrade is complete.

NOTICE

Hotplug detect is not supported for eSATA hard drives. To properly detect an eSATA ingest drive with the IMB-S2, plug in the drive and power cycle the Christie IMB-S2.

Corrected issues

- Fixed issues with ingest and playback of new SMPTE/ISDCF test packages.

Known issues

- If **Loop Content** is selected on the TPC Control Screen, an intermission automation event will not play.
- To be scaled correctly to the content, 4K PNG subtitles must be played on a Christie IMB-S2 with a 4K license.
- The Christie IMB-S2 does not support the time zone Coordinated Universal Time (UTC) +13. If you attempt to set this time zone, the scheduler does not work.
- If Dolby Atmos is enabled, playback does not resume automatically when the Christie IMB-S2 shuts down unexpectedly.
- Automation events may not run correctly on slave projectors when a macro is added to the last item in a play list and the **From Clip End** time offset is zero. To prevent this issue, enter a value greater than zero for the **From Clip End** time offset.
- Ingesting from remote sources over FTP does not work for the new SMPTE packages. Content must be ingested locally off of a hard drive.

Technical support

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