



SkyPanel

Firmware Release Notes: FW 4.3.2

F I R M W A R E R E L E A S E N O T E S

08/2022

Release Notes

New Firmware Version: 4.3.2 Beta

This firmware release improves the performance in terms of HSI and RGBW color control, and management of different Light Engine Generations, including S360-C.

Firmware 4.3 Changes:

- 4.3 is a compatibility extended version

Firmware 4.2 Changes:

- Light Engine Compensation

Firmware 4.0 Changes:

- Art-Net Node
- Extended Color Control
- Light Engine DMX Control
- Additional Lighting Effects
- Stage Mode
- Ultimate DMX Mode
- New SkyPanel Web Portal
- DMX Live Page
- Strobe DMX Channel
- x,y Coordinates Onboard Control
- Customer RGBW White Point
- Other Enhancements

Firmware 3.0 Changes:

- 12 Pre-programmed Lighting Effects - Source Matching
- High Speed Mode
- sACN Implementation
- Preset DMX Channel
- Onboard RGBW Mode
- RGBW Calibrated Color Space - Frequency Selection
- SkyPanel Web Server
- Enabled Menu
- Improved Cross Fade
- Other Enhancements

Firmware 2.5 Changes:

- Master/Slave Mode
- Expanded Gel Mode
- x,y Coordinate DMX Protocol - Low Battery Warning
- Control Panel Lock
- Large Display Text

Firmware 2.0 Changes:

- Gel Libraries
- Low End Mode
- Tungsten Mode
- DMX Fan Control
- Dimming Curves
- RDM Implementation
- Art-Net Implementation
- Save Error Logs to USB
- Save/Load Presets to USB - Save/Load Settings to USB

For more detailed information, feature description and download, please visit:

<https://www.arri.com/en/lighting/led/lios-firmware/fw4>

ALSM: ARRI Lighting Software Manager
PC application for updating firmware and setting attributes of ARRI LED fixtures.

DMX: Communication protocol designed for lighting fixtures in the film, TV and live entertainment markets

RDM: Remote Device Management
Two-way communication protocol designed to read and set attributes of a light fixture

NOTE: If using a USB flash drive to update your SkyPanel, please use a USB drive that is USB 1.0 or 2.0 and is formatted to FAT or FAT32. The update file must be in the root directory of the drive and the USB Mode on the SkyPanel must be set to "Normal".

Service

If you have problems with your fixture or the update, please contact an ARRI service center.

Europe: service-lighting@arri.de
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