

ARRI Lighting Service Manager

Release history

LIGHTING – TECHNICAL INFORMATION

OS	Version	Build	Release Date	Changes
WIN	5.5.1	26030	2024-02-22	<ul style="list-style-type: none"> • LiOS fixtures Light Engine Channel Check • LiOS fixtures Light Engine Lookup Test • Offline service log interpreter • Offline error log reader • Filter function for error logs • Show syslog details for selected error log line • Added latest SkyPanel Classic Remote Control software • Bug fixes
MAC				
WIN	5.4.0	25974	2024-01-22	<ul style="list-style-type: none"> • Bug fix: LiOS 3.0.12 removed and LiOS 3.0.13 added
MAC				
WIN	5.4.0	25969	2024-01-17	<ul style="list-style-type: none"> • Added SkyPanel X Support • Added LiOS 3.0 for SkyPanel X • Manual connection of fixtures in an IP range • Improvements for dark mode • Bug fix: Multi unit update for LiOS devices • Bug fix: Finding fixtures via bonjour in the network
MAC				
WIN	5.3.2	25802	2023-03-07	<ul style="list-style-type: none"> • Added Orbiter beam optics • Bug fix: Added missing DFU software module
MAC				
WIN	5.3.1	25799	2022-12-23	<ul style="list-style-type: none"> • Release for SkyPanel firmware V4.4.0 • Includes SkyPanel firmware V4.4.0 • Added DMX user presets export and import • Bug fixes
MAC				
WIN	5.3.0	25789	2022-08-25	<ul style="list-style-type: none"> • Release for Orbiter firmware LiOS V2.0.2 • Expert mode: Orbiter optics motor calibration and test run added • Read service log for multiple SkyPanels or Orbiters • Added keyboard shortcut Ctrl+I for identify • Added sorting by IP address in the device list • Includes latest SkyPanel firmware V4.3.2 • Includes latest Orbiter firmware V2.0.2 • Added Orbiter DMX V5.0 specification • Orbiter firmware update: User can choose star or chain wiring • Bug fixes
MAC				
WIN	5.2.0	25727	2022-04-29	<ul style="list-style-type: none"> • Release for Orbiter firmware LiOS v1.4.3 • Includes latest L5/L7 firmware • ALSM is now notarized and therefore renamed to "alsmApp" • Appearance of the fixtures in the device tree can be set in the ALSM preferences (snr or IP address) • Expert Mode includes writing barcode and type to optics (Available for special Orbiter firmware) • Expert Mode for writing Orbiter fixture bar code • Bug fixes
MAC				

WIN	5.1.0	25650	2021-05-06	<ul style="list-style-type: none"> • Release for Orbiter Firmware LiOS v1.2.1 • User can skip import of network settings during import to multiple Orbiters • Switched to Qt 5.15.1 • Orbiter USB connection added • Improved Service Log for Orbiters • Added "Save Device Log" for saving a tar.gz archive • Mail log changed: Attachments are used • Hide "Colour Sensor Calibration" • Bug fixes
MAC				
WIN	5.0.0	25563	2020-09-30	<ul style="list-style-type: none"> • Release for Orbiter Firmware 1.0.5 • General support for Orbiter • Includes the latest firmware components for all supported fixtures except the orbiter firmware • Firmware installation to multiple Orbiters is supported • Bug fixes
MAC				
WIN	4.2.0	25339	2019-04-11	<ul style="list-style-type: none"> • Release for SkyPanel Firmware 4.2 • Added Light Engine Compensation in GUI and function
MAC				
WIN	4.1.0	24942	2018-11-14	<ul style="list-style-type: none"> • Release for SkyPanel Firmware 4.1 • Includes FW 4.1 • Improved GUI functionality • Added display, bonjour and extended colour control settings • Group view is blocked during batch processes • Stability improvement • Fixed Bugs
MAC				
WIN	3.2.0	21930	2018-02-07	<ul style="list-style-type: none"> • Release for SkyPanel Firmware V3.2 • General support for S360-C • Includes FW 3.2 for S360-C • Includes Bootloader for S360-C • Fixed Bugs
MAC				
WIN	3.0.0	18069	2017-04-24	<ul style="list-style-type: none"> • Release for SkyPanel Firmware V3.0 • Multi Selection of SkyPanels • Change of all settings in the GUI will be applied to all selected SkyPanels, if applicable • Batch-import of json-settings-file to all selected SkyPanels (only allowed for same type; -C or -RP) • UI for changing the webserver password configuration for SkyPanels with firmware release 3.0 • Update functionality for SkyPanel Remotes • Type of DFU device can be selected during registration (Bootloader update of SkyPanel or Firmware Update of SkyPanel Remote) • DMX implementation table V4.3 • IP-Connect-Dialog with new functionality • Reset error state for selected devices • Fixed bugs
MAC				

				<ul style="list-style-type: none"> Added latest firmware components for SkyPanel and SkyPanel Remote
WIN	2.2.1	15611	2016-10-19	<ul style="list-style-type: none"> S120 support DMX Implementation Table V4.2 Location for firmware data in <commonappdata> Automatic search for updates on ARRI-Server On Max OS X the software is delivered as Installer Package Includes L10 and Skypanel Firmware v2.5.0
MAC				
WIN	2.2.0	13605	2016-04-15	<ul style="list-style-type: none"> General bug fixing & stability improvement Includes L7/ L5 firmware v2.0.5 Includes L10 firmware v2.0.0 Includes SkyPanel Firmware v2.0.0 Implemented automatic software update Implemented export and import of presets and settings for SkyPanel On Max OS X the software is delivered as Installer Package
MAC				
WIN	2.1.0	11634	2015-12-04	<ul style="list-style-type: none"> General bug fixing & stability improvement Implemented support for ARRI SkyPanel Implemented update of boot loader for L10
MAC				
WIN	2.0.0	7213	2015-04-13	<ul style="list-style-type: none"> First public release
MAC				