Eos Family Fixture Library

Version 2.3.2.9.0.28

There is now a fixture library patch available for the Eos Family 2.3.2 release that updates the library with the requests specifically mentioned below and an additional 300 fixtures that were available on January 15, 2016. This new fixture library has NOT had any significant testing yet. We recommend someone spend some time playing with the new fixture definitions before attempting a demo or show.

NOTE: This fixture library should only be installed with Eos Family 2.3.2 software – do not attempt to install this update on a system running different (including later) versions of software.

Instructions

NOTE: The fixture library update method has changed significantly in v2.3.2 – please read the instructions below carefully.

Locate the file called "EOS_FixtureLib_2.3.2.9.0.28.zip" within the download "Fixture Library Update v2.3.2 Build 2 for Eos Family" from the ETC website - this can be found on the Eos Ti, Eos, Ion, Element, or Gio product pages under the "Downloads and Software" tab. Put the "EOS_FixtureLib_2.3.2.9.0.28.zip" file directly on a flash drive and follow the instructions below:

1. Insert the USB device containing the library into an available USB port on the console.
2. Open the Eos Configuration Utility (ECU - Also known as the Eos Shell) either by exiting the Eos Family software (Browser>Exit) or by starting up the console and clicking on the {Launching in...} button. The ECU screen will open.
3. Click on the {Settings} button. The settings window will open.
4. Click on the {General} button inside of the settings window. The general settings will appear in the window.
5. Scroll down in the window until the {Software Update...} button is visible. Click this button.
   - This scans the root directory of all available drives (USB drives) for valid installers.
6. When the "Update Software" dialog pops up, click on "EOS_FixtureLib_v2.3.2.9.0.28.zip", then click {Install}.
7. When prompted, click [Yes] to confirm that you want to install the Eos support files.
8. A dialog box will open showing the current progress. The console will install the library.
9. Click {Close} to complete the installation process.

All requested library changes since the EOS 2.3.2 release are included in this library patch as of January 15, 2016.

A full list of the fixture library contents can be found in the "FixtureList.html" file included in the library download.

Changes
Added

- AAdynTech
  - JAB
- American DJ
  - Inno Pocket Z4
  - Mego Go Bar 50 RGBA
  - Starburst
- Arri
  - Skypanel S30
  - Skypanel S60
- Astera LED Technology
  - AX3 LightDrop
  - AX7 SpotLite
  - AX10 Spotmax
- Ayrton
  - DreamPanel Twin Basic
  - DreamPanel Twin S
- Blizzard Lighting
  - Blockhead II
  - Laser Blade G
- Chauvet
  - Intimidator Spot 2.0 HTI
- Coemar
  - Infinity Spot L
- Custom
  - A to Z 9ch LED Par
  - Cameo Flat Pro Spotix 4
  - Cameo Flat Pro Spotix 7
  - Cameo Wookie 600B
  - Mintforbers LED Par 18
  - STR 400 LED
  - VI OZPL 46RGBAW
  - 36x10w 4in1 LED Zoom
- DTS
  - Scena LED 80 FC
- Elation
  - ACL 360 Bar
  - CuePix Blinder WW4
  - E Spot III

- o eMotion
- o ZW19
- o ZW37
- ETC Fixtures
  - o ColorSrc Relay Wired
  - o ColorSrc Relay Wireless
  - o Source 4WRD
    NOTE: Eos will incorrectly mark the ColorSrc Relay and Source 4WRD as "offline" when the fixture switches to a 0 DMX channel mode. Restart the Eos application to have it show up as online again. This will be fixed in Eos v2.4.
- Eurolite
  - o LED Pix 16 TCL Bar
- GLP
  - o Impression X1
- High End Systems
  - o Sola Spot Pro 2000
  - o SolaWash 19 Reduced
  - o SolaWash 19 S
- Ignition
  - o Color Invader HP15
- JB Lighting
  - o Sparx 10
- LanBolight Technology
  - o LB M1500MH30
- Martin
  - o Atomic 3000 LED
- Monoprice
  - o 3 Color LED Light Bar
- PRG
  - o Ground Control Followspot
- Prolights
  - o Eclipse
- Robe
  - o Robin ColorStrobe
  - o Robin Square
  - o Robin Viva
- Robert Juliat
  - o Dalis 860
- Roblon
  - o FL 1000 XT C
- Showline

- - SL Beam 100
- Showtec
  - Infinity IB 16R
  - Kanjo Spot 10
  - White Star Sky II RGB

Updated

- Elation
  - eMotion
- General
  - Parameter "Mode 2" moved to "Form" category
- GLP
  - Impression Spot One
- Martin
  - Mac III Profile
  - Mac Quantum Profile
  - Mac Viper Performance 16B
  - Mac Viper Profile 16B
- PRG
  - Ground Control Followspot (Build 22: Renamed to "GCFS Bad", as this is for the PRG Bad Boy)
- PR Lighting
  - XRLED 300 Spot
- Robe
  - Robin 300 LEDWash
  - Robin BMFL Blade
  - Robin DL7S Profile M3 & M4 (added color calibration and spectrum data (b21 – second update; b22 – third update)

General

- Over 300 additional fixtures were added that were not requested – see the "FixtureList.html" file in the download for a full list of library contents.