

ETC Release Note

Eos® Family Lighting Control Software

Product Line:	Eos Family Lighting Control
Description:	Version 2.7.3 System Software
Engineering Change Master (ECM):	500019602
Effective Date:	2018-08-16

Purpose

2.7.3 addresses a number of known issues, including but not restricted to extensions to multi-cell syntax. This release also includes a firmware update to address fader loss behavior on Ion Xe 20, Standard Fader Wings 20/40 and Element 2. A dialogue box has been added to the software to inform users when firmware updates are required.

It is recommended that users update to this software and firmware at the earliest time possible.

For any questions relating to the contents of this release or the behavior of this software, please contact ETC Technical Services at the office nearest you. A list of ETC offices is given at the bottom of this page.

Availability

You may obtain this release of software by downloading it from the Downloads section of the ETC website, www.etconnect.com.

Documentation

- For Eos Ti®, Eos®, Gio®, Gio @ 5®, Ion Xe™, and Element 2™:
 - Eos Family v2.7.2 Operations Manual Revision A
- For Ion®:
 - Ion v2.7.2 Operations Manual Revision A
- For Element™,:
 - Element v2.7.2 User Manual Revision A

For consoles running Windows 7, the user manual is available for viewing on Tab 100. For devices using Windows XP or Mac operating systems, the user manual can either be viewed on the ETC website, or a pdf version can be downloaded.

Please keep this release note with your user manual for descriptions of the newest features, changes and bug fixes in Eos.

ETC manuals can be downloaded free of charge from ETC's website at www.etconnect.com. They are available in portable document format (pdf), and viewable with Adobe® Acrobat® Reader™ v8.x and later.

Affected Products of This Release

The following Eos Family products are affected by this software release:

- Eos Titanium
- Eos
- Gio
- Gio @ 5
- Ion Xe



Corporate Headquarters ■ Middleton, WI, USA ■ Tel +608 831 4116 ■ Service: (Americas) service@etconnect.com

London, UK ■ Tel +44 (0)20 8896 1000 ■ Service: (UK) service@etceurope.com

Rome, IT ■ Tel +39 (06) 32 111 683 ■ Service: (UK) service@etceurope.com

Holzkirchen, DE ■ Tel +49 (80 24) 47 00-0 ■ Service: (DE) techserv-hoki@etconnect.com

Hong Kong ■ Tel +852 2799 1220 ■ Service: (Asia) service@etcasia.com

Web: etconnect.com ■ © 2018 Electronic Theatre Controls, Inc.

Product information and specifications subject to change. ETC intends this document to be provided in its entirety.

4250M1100-2.7.3 ■ Rev A ■ Released 2018-08

ETC Release Note

Eos Family Software v2.7.3

- Ion Xe 20
- Ion
- Element 2
- Element
- Eos Remote Processor Unit (RPU)
- Eos Remote Processor Unit 3 (RPU3)
- Ion Xe Remote Processor Unit (RPU)
- Ion Remote Processor Unit (RPU)
- Net3 Remote Video Interface (RVI)
- Net3 Remote Video Interface 3(RVI3)
- ETCnomad®, (PC & Mac Client/Offline)
- ETCnomad Puck®

Key Enhancements in v2.7.3

- Bug Fixes

Key Enhancements in v2.7.2

- Enabling OSC USB Devices Added to Setup>System>Show Control>OSC
- For all summary views, including flexi cells off, Eos will display content when using referenced data on a majority basis. If there is no majority, a plus sign (+) is displayed. When there is a majority winner, that value and a plus sign will be displayed in superscript when not all parameters are set to that reference. In the intensity field, the first or master intensity is displayed. Other intensity values will be displayed in superscript if not at their default setting, with a plus sign if they are not all at the same value.
- Added syntax support for [.] [0] to select only the master channel of multicell fixtures. This can be used instead of [Shift] & [.]

Issues Corrected in v2.7.3

- EOS-47731 Standard fader wing subs and bumps become unresponsive
- EOS-47712 Marking ETC HSI fixtures: when marking in same cue that fades to 0, delay the mark by 100ms
- EOS-47699 Mark is Not Executing When Manual Timing is Used with Cues
- EOS-47683 Multicell: Offset Reverse, Random and Mirror are not grouping cells with master, when both are selected
- EOS-47676 Fixture library: old show files can have an incorrect fixture definition for unpatched channels
- EOS-47666 Cannot create a magic sheet object with a decimal point number in the thousandths. For example: group 1.234
- EOS-47657 Mac Viper Performance 16B Extended: Shutter zero (0) is not setting the shutter parameters to home.
- EOS-47653 Patch Search: Focus Is Being Stolen From Scroller Editor
- EOS-47648 FlexiChannel: enabling Cells only and Partitions, ignores partitions
- EOS-47647 Fixture Editor: Changing a parameter type with multiple ranges causes the fixture editor to close without updating SKs
- EOS-47641 Pixel Map: App crashes if you set a pixel maps height or width to 0
- EOS-47635 Encoder display: current color of color select is not displayed if another color mixing system also exists
- EOS-47618 Parser: Cannot use +% plus percent or -% minus percent multiple times with subgroups
- EOS-47614 Setup: changing some parameters causes motorized faders to incorrectly move to the location of the systems' non-motorized faders, causing lights to change
- EOS-47581 Fixture Editor: Range editor and lamp controls could show invalid data, old data, or crash altogether in multiconsole system
- EOS-47508 DMX Output of Hue has Changed in S4 LED S2 Lustr HSI
- EOS-47345 Group List Display doesn't properly show subgroup combinations of Master Only and Cell channel selections
- EOS-46890 Patch->Search: Number pad Enter key is ignored as a terminating command
- EOS-46879 Fader Ribbon's bar graphic reports incorrect Fader Position for FX Master with non default range

ETC Release Note

Eos Family Software v2.7.3

Known Issues Remaining in v2.7.3

- EOS-47572 OSC: Parameters are only sent and updated for the first channel in a selection, even if using next/last to change active item/subgroup in selection
- EOS-47533 Setting an intensity parameter in the fixture editor is not automatically making it master color parameters
- EOS-47493 PixMap: Assigning a cell as a layer channel doesn't display the channel in cell format in tab 9
- EOS-47462 It is not possible to call Flexi Encoders on devices with the virtual encoder display
- EOS-47455 MC, Subgrouping: "A Cell 1 + B Minus Cells" interpreted as B Minus Cells
- EOS-47439 Virtual parameter issues - cannot create by setting address to 0, deleting triggers "fixture must have one valid address" error
- EOS-47396 Fixtures should not have Null parameters auto-inserted in the middle of the fixture
- EOS-47377 Add Keyboard Layouts for Portuguese and American International
- EOS-47333 Fixture Editor: Assigning parameter to be a Control channel will always only change parameter #1 in the list, not the selected parameter
- EOS-47323 OSC: Magic sheet buttons that send OSC do not send to TCP clients, only UDP clients
- EOS-47156 Patch: Types in Show: only include whole channel's type, not its cell's types
- EOS-47141 Internal change: Change the way 16 bit DMX Addresses Are Exposed in the EOS Fixture API
- EOS-47093 LW Import {Link Devices} and {Unlink Devices} buttons are partially hidden
- EOS-46898 It should be possible to click Patch -> Type to view the fixture library (and manage favorites)
- EOS-46536 Patch: Search: Pressing Add Show should not exit the Search function or give Syntax Error
- EOS-46303 Multicell Displays in Tombstone View changes
- EOS-46291 Patch Display: Selecting a Type should use the most recent method (search, manufacturer, or show)
- EOS-46239 Port/Offset patching should be allowed across a universe boundary, and should not move the patch of a Multicell MC
- EOS-45965 Fixtures with Half Slot Wheels Cause Broken Control in non-Half Slot Modes
- EOS-45945 Fixture Parameter Modes Are Displayed on a Separate Encoder
- EOS-45865 Multicell: Patch Search Display: add params for each cell to search's preview window
- EOS-45843 Response Analog Widget : Add support
- EOS-45818 About: Parameter Usage: Pixel mapped addresses do not show in about as patched addresses but do count towards dongle count
- EOS-45725 Snapshot: Open new tabs in this frame isn't saved in snapshot
- EOS-45694 Support multicell fixtures in ASCII Export/Import
- EOS-45144 OSC - /eos/out/event/cue/<cue list number>/<cue number>/fire doesn't send when a custom OSC Cue Send String is set
- EOS-44888 Update LED Brightest and Spectral Match Conversion Code
- EOS-44658 A newly reset split PSD display will snap top split to smallest possible height on tab refresh or move
- EOS-44256 CSV Export/Import: Cue "At Release" attribute missing
- EOS-44245 OSC Messages aren't all sent via TCP
- EOS-44242 Possible RDM crash after loading a showfile with RDM devices offline
- EOS-43999 CSV Export: default Cue time not written
- EOS-43750 CSV Export/Re-Import: issue with cue FCB times
- EOS-43096 Can't assign targeted macro to a device whose name starts with a minus
- EOS-42577 Recognize UDP strings as properly formatted OSC-style strings
- EOS-42324 Expanded Channel display or PSD doesn't update zoom level with parent live display
- EOS-40342 Add high DPI support to Eos to support 4K/QHD and other high-resolution formats
- EOS-40340 Make Gio_Encoder_Display an available Softkey in Macro Editor
- EOS-40235 Magic Sheet: Macro buttons cannot be assigned a Target# higher than 9999
- EOS-39659 Shutter controls cover up encoders when expanded
- EOS-39519 [Query @ level] can post a channel range that includes channels outside the current partition.
- EOS-36347 Lightwright import, fixture match enhancements
- EOS-32257 Channels/addresses in use via a pixel map should respect patch attributes proportion and curve
- EOS-30823 After backup transfers to master, "Save" no longer remembers show file name
- EOS-30257 Captured channels manual effects not recording into existing sub
- EOS-29193 [Magic Sheet 1 Copy To Magic Sheet] resets the command line, [Magic sheet 1 CopyTo 2] does not
- EOS-28367 Virtual Keyboard - Press and hold keys should latch them down until next press

ETC Release Note

Eos Family Software v2.7.3

Known Issues Remaining in v2.7.3 [Continued]

- EOS-28209 When no channels are selected ML controls, parameter tiles and encoders should not display parameters outside of your partition
- EOS-27983 Undoing manual values snap to prev level instead of using Manual time in setup
- EOS-27506 Scrollers and gobos in encoder should darken Next/Last buttons when in first or last frame.
- EOS-27148 [Shift + Escape] to lock desk can't be learned into a macro
- EOS-16827 Snap Intensity Params are fading on timed HTP sub bump
- EOS-11798 Build Step effect with Stop/Hold exit, stops at off states, not on states
- EOS-11727 Multiple Cue List PSD doesn't allow paging of bottom cue list

Compatibility

ACN

The software is compatible with all Net3™ products that meet or exceed ESTA ratified standard ANSI E1.17 2006 Architecture for Control Networks (ACN) and ANSI E1.31 Streaming ACN (sACN).

ETCNet2 Network Compatibility

This release is compatible for the exchange of EDMX and/or configuration information with the following ETC hardware and software:



CAUTION: *Eos ETCnomad (Mac and PC) and Puck do not support ETCNet2 protocol. See the [Incompatibility](#) section.*

- **Eos® Family Lighting Control System** - Version 1.0.0 and later software.
- **Cobalt™ Family Lighting Control System** - Version 4.0.0 and later software.
- **Emphasis® Control System** - Version 1.4.0 and later software.
- **Obsession® II Control System** - Version 5.1.x software.
- **Network Configuration Editor (NCE)** - Version 4.x.x and later software.
- **Net3 Four Port Gateway (ETCNet2 mode)** - Version 4.0.0 and later software.
- **ETCNet2 DMX Node** - Version 4.0.6 and later software.
- **ETCNet2 Two Port Node** - Version 4.1.4 and later software.
- **Unison®** - Version 1.9.x software.

ETC Release Note

Eos Family Software v2.7.3

Incompatibility

Eos v2.7.3 is incompatible with hardware and software running ETCNet2 software prior to those listed above.



CAUTION: *Until your ETCNet2 nodes and Net3 gateways running in Net2 mode are updated to the versions listed below by NCE v4.2 or later, you must turn off/disable the (DHCP) Address Server in the Eos Configuration Utility (ECU). In the ECU: Settings>Network>Net3 Settings. Make sure "Enable Address Server" is unchecked.*

Software Versions that are compatible with DHCP servers:

- ETCNet2 DMX Node (4.0.6)
- ETCNet2 Two Port Node (v4.1.4)
- ETCNet2 Video Node (v4.0.2)
- Net3 Four Port Gateway (ETCNet2 mode v4.0.3 or later)

Eos v2.7.3 is incompatible with hardware and software running ETCNet1.

Eos ETCnomad (Mac and PC) and Puck are incompatible with hardware and software running ETCNet2 protocol.

Installation Instructions

For new Eos Family consoles, ETC has implemented a method to include the latest software installers directly on the console's hard drive when they initially ship from ETC. For future releases, you will need to download the Eos Family software from the ETC website, www.etcconnect.com.



Note: *All processors on the Eos Family network must be running the same version of software. Therefore, you must also update all RVIs and RPU's when you update your console.*

Installer Archive

To check to see if a newer version of Eos software is available on your console, navigate to **ECU>Settings>General>Software Update**.

When the software update window launches, it will show you the available Eos versions found.

If there is an available update and you wish to install it, follow the on screen steps for updating the console's software.

The Installer Archive can also be used to save multiple software versions onto your console's hard drive in case you wish to downgrade.

Software Installation

To update your console or offline software to the v2.7.3 release, you will need to download it from the ETC website, unzip the file, load it to a USB device, and then transfer it to your console from the USB port using the Eos Configuration Utility (a.k.a. Eos Shell).

To update your console to v2.7.3:

- 1: Download the software from the ETC website, www.etcconnect.com, on the appropriate product page.
- 2: Unzip the file.
- 3: Transfer the unzipped file to a USB memory device.
- 4: Insert the USB device containing the software into an available USB port on the console.

ETC Release Note

Eos Family Software v2.7.3

- 5: 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.
- 6: Click on the **{Settings}** button. The settings window will open.
- 7: Click on the **{General}** button inside of the settings window. The general settings will appear in the window.
- 8: Scroll down in the window until the **{Software Update...}** button is visible. Click this button.
- 9: This scans the root directory of all available drives (USB drives) for valid installers.
- 10: When the "Update Software" dialog pops up, click on **ETC_EosFamily_Console_v2.7.3.10**, then click **{Install}**.
- 11: The software will copy to the hard drive before launching a standard Installshield application to direct you through the install.
- 12: Click **{Next}** to start the installation process.
- 13: Read and accept the terms of the license agreement and click **{Next}**.
- 14: A dialog box will open warning of losing show data if not saved to disk. Click **{Yes}** to continue. The console will install the software.
- 15: Click **{Finish}** to complete the installation process. The console will automatically reboot and then enter the ECU welcome screen.

ETCnomad (Client/Offline) Software

For system requirements and installation instructions for Windows and Mac clients, please see the ETCnomad Setup Guide.

Firmware Updates

If the firmware on your device(s) is out of date, you will receive a notification before the Eos application launches that informs you of which firmware versions need updating. To update your firmware, go to **ECU>Settings>Maintenance>Firmware Update**. For additional information on updating firmware, please see the ECU chapter of your console's manual.

The following table shows the current firmware versions..



WARNING: A restart of the console is required for every module updated.



Note: *Single DMX port Gadgets and devices with IO cards that have a Phone Remote connection must use the **{Upgrade I/O Firmware}** button in the Maintenance tab of the ECU. Other IO cards and Gadget II can be updated using the firmware update window.*

Desk	Module	Current Firmware Version
Element	Element Face Panel Board Firmware	1.1.90.Build 6 XPE / 1.2.90 Build 7 for WES7*
	FS I/O Board Firmware	1.4.2.9.0.5
	HS I/O Board Firmware	1.1.0.9.0.4

ETC Release Note

Eos Family Software v2.7.3

Desk	Module	Current Firmware Version
Eos	Eos 1x5 Button Module	1.3
	Eos Encoder Rev A:	1.7
	Eos Keyboard Rev C:	1.1
	100mm Motorized Fader Rev D:	1.4 (or) 2.0
Eos RPU	Eos RPU Front Panel	1.0
Gio	Gio Fader Board Firmware	1.1.0.9.0.3 (1.1.9 build 3)
	Gio Face Panel Board Firmware	1.2.0.9.0.0 (1.2.9 build 0) 1.0.1.9.0.5 (Enhanced Hardware Only)
	Gio 6x2 Button Board Firmware	1.1.0.9.0.1 (1.1.9 build 1) 1.1.0.9.0.2 (Enhanced Hardware Only)
	FS I/O Board Firmware	1.4.2.9.0.5
	Intelligent Power Board Firmware	1.0.2.9.0.6
	HS I/O Board Firmware	1.1.1.9.0.5
Ion	Ion Face Panel Revision F:	1.3
	FS I/O Board Firmware	1.4.2.9.0.5
	HS I/O Board Firmware	1.1.1.9.0.5
Eos Motor Fader Wing 10/20	Display HS Universal Firmware	1.0.4.9.0.21
RVI	Eos RPU Front Panel	1.0
Ion Xe	Eos Playback Master Firmware	1.0.2.9.0.7
	Intelligent Power Board Firmware	1.0.2.9.0.6
	HS Face Panel Board Firmware	1.0.1.9.0.5
	HS I/O Board Firmware	1.1.1.9.0.5
Ion Xe RPU	10x2 Button Module Firmware	1.1.0.9.0.1
	Intelligent Power Board Firmware	1.0.2.9.0.6
	HS I/O Board Firmware	1.1.1.9.0.5
Eos Standard Fader Wing 20/40	Eos Fader Wing Firmware	1.0.3.9.0.13
Ion RPU	Eos RPU Front Panel	1.0
	FS I/O Board Firmware	1.4.2.9.0.5
	HS I/O Board Firmware	1.1.1.9.0.5
RPU3	Ti 10x2 RPU Button Board Firmware	1.1.0.9.0.1
	Intelligent Power Board Firmware	1.0.2.9.0.6
	FS I/O Board Firmware	1.4.2.9.0.5
	HS I/O Board Firmware	1.1.1.9.0.5

ETC Release Note

Eos Family Software v2.7.3

Desk	Module	Current Firmware Version
RV13	Ti 10x2 RPU Button Board Firmware	1.1.0.9.0.1
	HS I/O Board Firmware	1.1.1.9.0.5
	Intelligent Power Board Firmware	1.0.2.9.0.6
Ti	Fader Board Firmware	1.1.0.9.0.3 (1.1.9 build 3)
	Face Panel Board Firmware	1.2.0.9.0.0 (1.2.9 build 0) 1.0.1.9.0.5 (Enhanced Hardware Only)
	6x2 Button Board Firmware	1.1.0.9.0.1 (1.1.9 build 1) 1.1.0.9.0.2 (Enhanced Hardware Only)
	Ti 6x1 Button Board Firmware	1.1.0.9.0.1 (1.1.9 build 1) 1.1.0.9.0.2 (Enhanced Hardware Only)
	FS I/O Board Firmware	1.4.2.9.0.5
	HS I/O Board Firmware	1.1.1.9.0.5
	Intelligent Power Board Firmware	1.0.2.9.0.6
Eos Programming Wing	Eos Playback Firmware	1.0.2.9.0.7
	Face Panel Board Firmware	1.2.0.9.0.0 (1.2.9 build 0) 1.0.1.9.0.5(Enhanced Hardware Only)
	HS I/O Board Firmware	1.1.1.9.0.5
Gio @ 5	Eos Fader Wing Firmware	1.0.5.9.0.22
	Gio @5 Motor Fader Firmware	1.0.1.9.0.5
	Intelligent Power Board Firmware	1.0.1.9.0.5
	HS 6x2 Button Board Firmware	1.1.0.9.0.2
	HS Face Panel Board Firmware	1.0.1.9.0.5
	HS I/O Board Firmware	1.1.1.9.0.5
Ion Xe 20	Eos Playback Master Firmware	1.0.2.9.0.7
	Intelligent Power Board Firmware	1.0.2.9.0.6
	HS Face Panel Board Firmware	1.0.1.9.0.5
	HS I/O Board Firmware	1.1.1.9.0.5
	Eos Fader Wing Firmware	1.0.3.9.0.13
Element 2	Face Panel Board Firmware	1.0.1.9.0.5
	Element 2 Fader Board Firmware	1.0.1.7
	I/O Board Firmware	1.1.1.9.0.5
	Intelligent Power Board Firmware	1.0.2.9.0.6



Note: **For Elements that have Windows 7 installed but do not have firmware v1.2.90 or higher, please contact ETC Technical Services.*

ETC Release Note

Eos Family Software v2.7.3

Local RDM Firmware Update

New firmware is required for expanded functionality.

- Gadget -1.4.2.9.0.5
- IO Card -1.4.2.9.0.5

The new firmware is required for the use of Local RDM on any platform, and required for individual configuration of multiple IO devices on any platform.

Firmware can be updated from a console or PCs running Win7/8.1. Mac OS does not currently support firmware updates.

Dual NIC Update

This feature allows the console to be connected to two separate networks. Dual NIC is available on Eos Ti, Gio, and RPU3. For the second NIC to work fully, you must also install the ETC GCE Net3Svc v3.1 or higher. GCE is available for download from the ETC website (www.etcconnect.com). The new hardware for Ion, Element, Net3 RVI, and Ion RPU also include the dual NIC feature, but ship with GCE already installed.

Example applications:

- Support 2 separate Net3 Gateways, networks or sACN devices
- Support 2 separate networks (e.g., one sACN, one Artnet, or one sACN and one Network Attached Server)
- One network for 'output' devices (sACN, EDMX, Artnet...) and one network for controls an interfaces (Consoles, RPUs, Show control)
- One combined network and one limited traffic for wireless devices



Note: *The two Ethernet ports must be configured to separate networks (subnets).
For proper operation, the two ports must NOT be connected to the same physical network.*

To enable the second network port

To configure the second Ethernet port on your console to match factory defaults, follow the instructions below. Otherwise, you may configure the second port to match your system requirements.

- 1: 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.
- 2: Click on the **{Network}** button. The network window will open.
- 3: Set the IP address for port 2.
- 4: IP Address - 192.168.xxx.101
- 5: Subnet Mask - 255.255.0.0
- 6: Enable DHCP Service for Port 2.
- 7: Click **{Accept}**. A reboot of the desk is required.

ETC Release Note

Eos Family Software v2.7.3

Software Components

Eos Family Lighting Control Software Components

Eos Family Console Main Application	2.7.3.10
ECU	2.7.3.5
XPe (Eos)	2.2.0.9.0.3
XPe (Eos with 2400 video card)	2.3.0.9.0.5
XPe (Eos RPU)	2.2.0.9.0.3
XPe (Eos RPU with 2270 video card)	2.3.0.9.0.2
XPe (Eos RPU w BCM motherboard)	2.4.0.9.0.4
XPe (Ion)	2.2.0.9.0.3
XPe (Ion with BCM motherboard)	2.3.0.9.0.3
XPe (Ion RPU)	2.2.0.9.0.3
XPe (Ion RPU with 2270 video card)	2.3.0.9.0.2
XPe (Ion RPU w BCM motherboard)	2.4.0.9.0.2
XPe (Element)	2.2.0.9.0.3
XPe (RVI)	2.5.0.9.0.1
XPe (RVI with 2270 video card)	2.5.0.9.0.1
XPe (RVI w BCM motherboard)	2.5.0.9.0.1
Wes7 (Element 2)	1.0.0.9.0.3
Wes7 (Ion Xe)	1.0.0.9.0.1
Wes7 (Ion Xe 20)	1.0.0.9.0.1
Wes7 (Ion Xe RPU)	1.0.0.9.0.1
Wes7 (Gio)	3.0.0.9.0.20
Wes7 (Gio UCB)	4.0.0.9.0.3
Wes7 (Gio @ 5)	1.0.0.9.0.1
Wes7 (Eos Ti)	1.0.0.9.0.10
Wes7 (Eos Ti UCB)	2.0.0.9.0.3
Wes7 (RPU3)	3.0.0.9.0.20
Wes7 (RPU3_Q87)	4.0.0.9.0.1
RPU3_Q87 BIOS	R1.1 (V00XTM11)
Wes7 (RVI3)	3.0.0.9.0.20
Wes7 (RVI3_Q87)	4.0.0.9.0.1
RVI3_Q87 BIOS	R1.1 (V00XTM11)
Wes7 (Aaeon Element)	7.0.0.9.0.2
Wes7 (Aaeon Ion)	7.0.0.9.0.1
Wes7 (Aaeon Ion RPU)	7.0.0.9.0.1
Wes7 (Aaeon RVI)	7.0.0.9.0.1
Wes7 (Puck)	1.0.0.9.0.1
Wes7 (Puck2)	2.0.0.9.0.1
ACN Libraries	2.0.0.9.0.16
ETCNet2	4.0.19.9.0.1
Network Common	2.0.0.9.0.19
Fixture Library	2.7.2.7