What's New in S4/S6



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1 Introduction

This document describes the new and improved features in EUCON 2026.11 for Avid S4 and S6 systems.

Throughout this and other documentation, S4 and S6 systems are referred to as **S4/S6**. S4/S6 system software is named **Master Module software**. All features are available on both systems unless otherwise noted.

System Requirements and Compatibility

S4/S6 Master Module Software version 2026.11 requires the following:

- Valid S4/S6 license for Master Module software
- Any of the following software applications:
  - Avid Pro Tools® software 2025.6 or later
  - Other EUCON-enabled applications (check with the manufacturer for compatibility information and requirements)

For a list of supported applications, system requirements, and other compatibility information, visit: Avid S4 and S6 Support.

DAW Compatibility

In addition to Pro Tools, S4/S6 Software is compatible with the following (or later versions):

- Steinberg Nuendo 12 and Cubase 12 and later
- Apple Logic Pro 10.7.5 and later
- Magix Sequoia 16 and later
- Merging Pyramix 8.x (Native only), Pyramix 9.x and later
- EUCON XMON
- DADman (for all MTRX, and NTP products)
- SoundFlow 5.4 and later
- Ginger Audio Ground Control Sphere
- Audient ORIA V1.2 and later

WSControl Application Compatibility

For the latest macOS and Windows compatibility information, see EUCON Compatibility.

macOS Privacy Settings

macOS prompts you to add applications such as WSControl, MC_Client, and Pro Tools to the Privacy list in System Preferences. When prompted, follow the on-screen instructions to add the applications to the list. If you do not, WSControl will not be able to communicate keyboard shortcuts within Soft Keys.

If you experience unexpected behavior with Soft Keys that include keyboard shortcuts after adding EUCON software to the Accessibility Privacy list, try the following:

1. Open **`System Preferences`** (or **`System Settings`** in Ventura).
2. Go to the **`Privacy & Security`**, then select **`Accessibility`** (or **`Device Control and Data Access`** in Golden Gate) in the list.
3. Use the toggle button to remove all EUCON software from the **`Accessibility`** (or **`Device Control and Data Access`** in Golden Gate) list.
4. Use the toggle button to add all EUCON software back to the Accessibility Privacy list.

EUCON Development Partners

For setup and configuration instructions for several applications from EUCON Development Partners, see the *EUCON Application Setup Guide.pdf*, available for download from your Avid account. Please note that while these applications are EUCON-enabled, the extent of integration with Avid control surfaces and supported software versions are at the sole direction of the respective manufacturer. For details, please contact the manufacturer.

Product Activation and Software License Activation

Activate your S4/S6 system software on-line as instructed later in this guide. You must use the System ID on the included *S4/S6 System Software Activation Card* to activate and download all S4/S6 system software and documentation. You will also need to activate your software license after installing the software.

If you are upgrading a system, check your Avid account for the latest S4/S6 system software.

Software License Activation Information

After installing the new MasterModule software, you might be prompted to activate or update your software license. S6 software licenses are valid for the entire year of the currently valid Support Contract.

In versions of S6 software prior to v3.5, a new license was required for each major release. All customers with current Support Contracts who are upgrading from v2.2.1 or earlier must activate the new version by registering your System ID in order to transition to the new yearly license system and download the latest software.

To receive your Activation ID, go to https://my.avid.com/products/Hardware/console and log into your Avid Account (or create one). Follow the instructions on-screen to enter your System ID.



For information about locating your System ID, see this article on our Knowledge Base: http://kb.avid.com/pkb/articles/faq/How-to-find-S6-System-ID

Once the new version is activated, you will not need to activate a new license for any software updates that are released for the duration of your current Support Contract. After you activate your license your Avid Account will be updated with the new S6 software for you to download, and will also show your Support Contract dates.

Complete instructions are also available at Avid S4 and S6 Activation.

About This Guide

Throughout this and other documentation, S4 and S6 systems are referred to as **S4/S6**. S4/S6 system software is named **Master Module software**. All features are available on both systems unless otherwise noted.

Conventions Used in This Guide

All of our guides use the following conventions to indicate menu choices and key commands:

Convention	Action
File › Save	Choose Save from the File menu
Control+N	Hold down the Control key and press the N key
Control-click	Hold down the Control key and click the mouse button
Right-click	Click with the right mouse button

The names of **`Commands`**, **`Options`**, and **`Settings`** that appear on-screen are in a different font.

The names of switches and keys on the control surface are shown in bold (such as **`Select`**). In addition, the **`Shift`** switch on the Master, Fader, or Joystick Module is always shown in bold to distinguish it from the Shift switch on the computer keyboard.

The following symbols are used to highlight important information:



User Tips are helpful hints for getting the most from your system.



Important Notices include information that could affect your data or the performance of your system.



Shortcuts show you useful keyboard or mouse shortcuts.



Cross References point to related sections in this guide and other Avid guides.

How to Use this PDF Guide

These are some useful features of this PDF:

- The Bookmarks on the left serve as a continuously visible table of contents. Click on a subject heading to jump to that page.
- Click a + symbol to expand that heading to show subheadings. Click the – symbol to collapse a subheading.
- The Table of Contents provides active links to their pages. Select the hand cursor, allow it to hover over the heading until it turns into a finger, then click to locate to that subject and page.
- All cross references in blue are active links. Click to follow the reference.
- Select **Find** from the Edit menu to search for a subject.

Resources

The Avid website (www.avid.com) is your best online source for information to help you get the most out of your Avid system. The following are just a few of the services and features available.

Account Activation, Product Registration, and License Activation

Activate your product to access downloads in your Avid account (or quickly create an account if you don't have one). Register your purchase online, download software, updates, documentation, and other resources, and activate your software license.

- avid.com/account

Support and Downloads

Contact Avid Customer Care (technical support); download software updates and the latest online manuals; browse the Compatibility documents for system requirements; search the online Knowledge Base or join the worldwide Avid user community on the User Conference.

- For S4/S6 support, troubleshooting, and downloads, visit Avid S4 and S6 Support.
- For user guides for S4, S6, and EuControl, visit EUCON Product Guides.
- For setup and configuration instructions for several applications from EUCON Development Partners, refer to the latest version of the EUCON Application Setup guide.

Training and Education

Study on your own using courses available online or in a classroom setting at an Avid-certified training center.

- Avid Learning

Videos

You can find deep explorations of many S4/S6 topics and applications in the Coffee and Consoles series on YouTube. Also check out the S4 in Action videos, Avid Pro Tools | S6 Workflows and original Get Started Fast with S6 video tutorials, available on YouTube. Most of the videos are applicable to S4 as well as S6.

Products and Developers

Learn about Avid products; download demo software or learn about our Development Partners and their plug-ins, applications, and hardware.

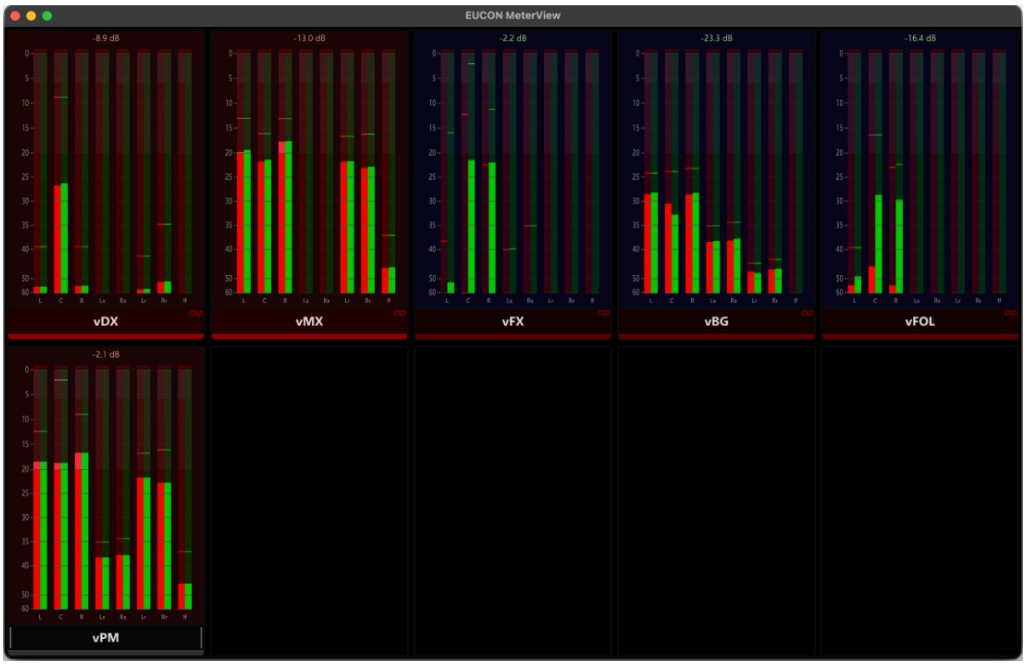
News and Events

Get the latest news from Avid or sign up for an S4/S6 demo.

2 New and Improved Features in 2026.11

This topic provides information on the new and improved features in this release of Avid S4/S6.

Feature	Description
New EUCON MeterView Application	The MeterView application allows Master Meter and Post Meter displays from an S4 or S6 system to be mirrored on a separate Mac or Windows computer connected to the same EUCON network.



Sample image of EUCON MeterView

Requirements

- MeterView can be installed on a macOS or Windows computer connected to the same EUCON network as the S4 or S6.
- MeterView can be installed on a DAW workstation; however, system performance should be considered when working with large sessions.
- WSControl is not required for MeterView operation. WSControl is only required when collecting logs for troubleshooting purposes. WSControl must also be connected to the MTM for the log collection to work correctly.

MeterView Capacity

- Up to four MeterView instances can be used simultaneously.
- Multiple MeterView instances can run on the same workstation or across multiple workstations on the EUCON network.
- Each MeterView instance can be independently assigned to mirror a Master Meter or Post Meter display.

Launching Multiple MeterView Instances

Feature	Description	
	Windows	• Launch the MeterView application multiple times to create additional MeterView instances. • Each MeterView instance maintains its own settings and Auto-Run preference.
	macOS	• Launch **`EUCON MeterView (Multi).app`** from the Applications folder to run multiple MeterView instances. • Each MeterView instance maintains its own settings and Auto-Run preference.

Setting Up MeterView

1. Before entering Surface Configuration, ensure that the MeterView applications are running. MeterView applications are treated as standard S4/S6 modules and must be unclaimed if previously assigned to another system.
2. Disconnect any connected workstations from the surface.
3. Go to **`Settings`** › **`Surface`**.
4. Select **`Config`** › **`Surface`**.
5. Follow the standard surface configuration workflow through:
    a. Frame Size and Modules
    b. Display Modules
    c. Master Display Modules
    d. MeterView Assignment
6. Assign the desired Master Meter and Post Meter display modules.

    Any running MeterView applications on the network appears with an identification number.
7. Drag a MeterView application onto the assignment area above the appropriate Master Meter or Post Meter display assignment.

    A second MeterView assignment row is available, allowing additional mirror assignments up to:
    a. Two Master Meter mirrors
    b. Two Post Meter mirrors
8. Select **`Done`** to save the configuration.

    To remove an assignment, drag an empty black module over the existing MeterView assignment, in the same manner used to remove display module assignments.

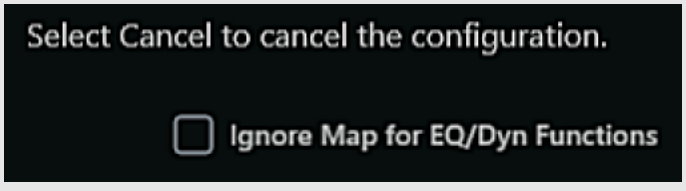
    Select **`Cancel`** to discard any unsaved changes.
9. Reconnect your workstations.

Using MeterView

MeterView mirrors the currently assigned Master Meter and Post Meter Display Modules.

	Window	• Double-click anywhere in the MeterView window to toggle

Feature	Description
	Controls: between normal and maximized display modes. • Right-click anywhere in the MeterView window to access display options and application settings. Available options include: – Always on Top – Hide Title Bar – Auto-Run – Additional MeterView configuration options
	Window Sizing: MeterView windows can be freely resized to suit the display environment. • Width and height can be adjusted independently. • Windows can be resized down to the minimum supported size. • On Windows systems, the title bar must be enabled before the window can be resized.
	Network Configuration MeterView uses the same network configuration as EuControl and WSControl. In most cases, no separate network adapter configuration is required.
	Troubleshooting
	MeterView Displays "Not Connected": If MeterView is started before the MTM application, MeterView may display *Not Connected*. Restart the MTM application to establish the connection.
	Assignments Not Displaying After Restart: If MeterView is restarted while connected to the system, a layout recall may be required to refresh and restore the current MeterView assignments.
New Custom EQ and Dynamics Insert Maps on S6	S6 now supports custom Insert maps for EQ and Dynamics plug-ins directly within the EQ and DYN functions. This provides greater flexibility when working with modern plug-ins that include controls beyond the traditional EUCON EQ and Dynamics layouts. **Overview** Historically, the EQ and DYN functions in EUCON used fixed console-style parameter layouts. Regardless of the plug-in manufacturer, EQ parameters were mapped to the same EQ controls and Dynamics parameters were mapped to the same Dynamics controls. While this provided a consistent workflow, many modern plug-ins include additional parameters that are not part of the standard EQ or Dynamics layouts. These extra controls were only available through custom Insert maps and could not be accessed from the dedicated EQ or DYN functions. With this release, custom Insert maps can now be used directly within the EQ and DYN functions, bringing full support for advanced EQ and Dynamics plug-ins. **What's New**

Feature	Description
	When a custom Insert EQ or Insert DYN map exists for a plug-in: • Selecting the plug-in from the EQ or DYN function uses the custom map automatically. • Knobs display the appropriate EQ (magenta) or Dynamics (green) color coding. • EQ and Dynamics graphs are displayed. • Function cycling is supported. • Plug-ins are accessible from surface EQ and Dynamics controls and function blocks. This is particularly useful for channel strip plug-ins that combine EQ and Dynamics processing within a single plug-in. For example, you can: • Create a custom Insert EQ map containing only EQ-related parameters. • Create a custom Insert DYN map containing only Dynamics-related parameters. • Continue using a full custom Insert map for complete plug-in access when needed. When available, the dedicated EQ and DYN maps are used in preference to the larger custom Insert map. *Custom Insert EQ and Insert DYN maps are different from traditional custom EQ and custom DYN maps. Traditional custom EQ/DYN maps are limited to the standard EUCON EQ and Dynamics parameter sets, while the new Insert EQ/DYN maps support any plug-in parameter that can be mapped through Insert mapping.* **Preferences** Use Custom Insert Maps on EQ and DYN Functions Location: **`Settings`** › **`User`** › **`Knobs`** › Use Custom Insert Maps on EQ and Dyn Functions This preference must be enabled for custom Insert EQ and DYN maps to be used within the EQ and DYN functions. **Ignore Map for EQ/DYN Functions** This option is available when creating or editing a custom map. When enabled, the custom Insert map is excluded from the EQ and DYN functions. The plug-in will continue to use traditional custom EQ/DYN or default EQ/DYN mappings instead. Use this option when you want a custom Insert map for Insert mode only and do not want it to appear in the EQ or DYN functions.  Image of the new preference Ignore Map for EQ/DYN Functions. **Creating and Editing Custom Insert EQ and DYN Maps**

Feature	Description
	1. Select a plug-in from the EQ, DYN, or Insert function. 2. Select **Custom**. 3. Choose the desired map type: a. **Custom Insert** b. **Custom Insert EQ** c. **Custom Insert DYN** 4. Select the module you want to edit. 5. Edit the map using the standard custom mapping workflow. If you access mapping from the EQ or DYN function and select a custom Insert-type map: – With **Show EQ and Dyn Plug-ins as Inserts** enabled, S6 automatically switches to the plug-in's Insert view so all available parameters can be mapped. – If the preference is disabled, S6 opens the traditional custom EQ/DYN mapping editor instead.

Feature	Description
	 Sample image of Insert EQ map selection

Feature	Description



Sample image of EQ graph strip position

Map Storage

Custom Insert EQ and Insert DYN maps are stored alongside existing custom Insert maps in:

- Session Data (when enabled)
- S6 Titles

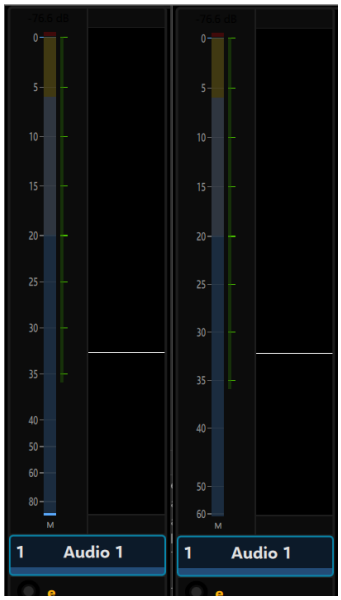
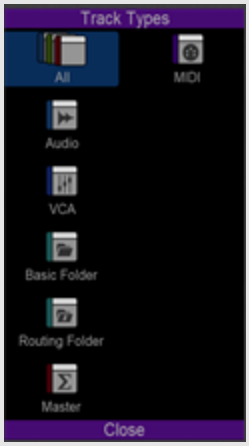
The mappings are embedded within the same Insert XML file format used for custom Insert maps.

Map Priority

When **`Show EQ and Dyn Plug-ins as Inserts`** is enabled, S6 uses the following priority order:

1. Custom Insert EQ/DYN map
2. Custom Insert map
3. Custom EQ/DYN map
4. Default EQ/DYN map

If **`Ignore Map for EQ/DYN Functions`** is enabled for a plug-in, the custom Insert maps are ignored and the priority becomes:

Feature	Description
	1. Custom EQ/DYN map 2. Default EQ/DYN map This allows you to control exactly which mapping is used within the EQ and DYN functions while maintaining separate custom Insert workflows where required.
Updated Meter Range	The Digital VU meter is increased to -90 dB on the S4/S6 only. 
New Folder Track Types	Folder tracks are displayed as separate categories on the Tracks page: • Basic Folder Tracks • Routing Folder Tracks This allows faster identification and selection of folder track types directly within Avid S6.  Image of Folder Track Types with Basic Folder and Routing Folder

3 Updating System and Workstation Software

The process for updating S4/S6 Master Module software and activating the required software license involves these steps:

- "S4/S6 Software Activation" below
- "Logging in as Administrator and Updating Master Module Software" on the next page
- "Activating Your Software License" on the next page
- "Installing Supporting Software" on page 20

These instructions apply to customers with support contracts who are entitled to the latest software release. If you are configuring a new system for the first time, refer to the latest version of the S4/S6 Guide for complete network and configuration instructions.

S4/S6 Software Activation

You must activate your S4/S6 to download the required Master Module software, as outlined below and in the Avid S4 and S6 Activation article on our Knowledge Base.

Step 1: Activate Your Avid Account Using the System ID

1. Locate the System Software Activation Card included in your S4/S6 Master Module package.
   - The System ID is printed on this card.
   - You can also find the card in the front pouch of the S4/S6 Installation Guide.
2. Go to https://my.avid.com/products/Hardware/console.
3. Sign in to your Avid Master Account (or create one if you don't have an account).
4. Enter the System ID from the card to activate your system.

Your System ID can be found on the S4/S6 System Software Activation Card included in the front pouch of the S4/S6 Installation Guide. Activating deposits your software Activation ID number into your account, which you will use later to acquire your software license, as well as software downloads and documentation.



S4/S6 System ID Card

Step 2: Acquire Your Software License

1. Make sure you are still logged into your Avid Master Account at https://my.avid.com.
2. Navigate to: **My Products and Subscriptions** › **Avid S6 M40/M10 Software and Support** › or **Avid S4 Software and Support**.
3. Retrieve your Activation ID number.
4. Save this Activation ID — you will use it to activate your software later.

Step 3: Update System and Workstation Software

1. Go to the **My Products** › **View My Products** page to download the following:
   - Latest S4/S6 Master Module Software
   - Workstation Software (Mac or Windows)
   - Documentation from your Avid account to your computer
2. Insert a separate USB flash drive into your computer.

   ⚠ **Do not use the System Restore USB drive! Use a separate USB flash drive.**
3. If necessary, extract (decompress) the .ZIP file containing the Master Module software to unzip it.
4. Copy the resulting file (.exe) to the root level of the USB drive.
5. Safely eject the USB drive.

Logging in as Administrator and Updating Master Module Software

To install and update Master Module software:

1. If you have not already done so, navigate the touchscreen to the **Settings > About** page and press **Logout**.
2. Select **Administrator**. When prompted enter the following default password: **password**
3. Click the **File Explorer** tile.
4. Plug the USB flash drive with the downloaded S6 Master Module installer into one of the available USB ports on the back of the Master Module. The USB drive appears in the left hand column under **Computer**.
5. Tap on the USB flash drive to see the contents, then copy the S4/S6 Master Module installer to the Master Module desktop.
6. Launch (run) the **S4S6MasterModuleInstall** software from the desktop by double-tapping on the icon. Follow the instructions on-screen. After the installer has completed you will be prompted to restart the system.
7. Tap **Yes** to restart the system immediately.
   - If after restarting the Software License Activation screen appears, proceed to "Activating Your Software License" below.
   - If not, proceed to "Installing Supporting Software" on page 20.

Activating Your Software License

Master Module software is licensed and must be activated if prompted to do so after installation. If the Software License Activation screen appears, do the following to perform an "Offline Activation" on the next page.

Offline activation requires a separate computer and USB flash drive. You can use the same USB flash drive on which you copied the **S6MasterModuleInstall** software.

⚠ **Do not use the System Restore USB drive! Use a separate USB flash drive.**

Online Activation

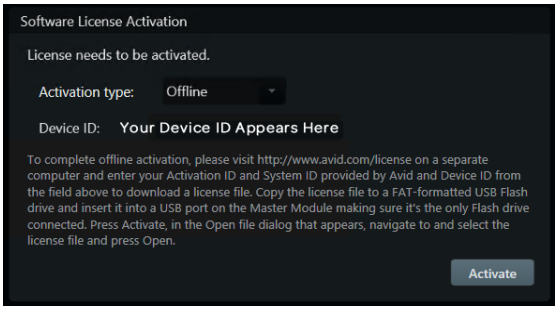
Online Activation should only be performed while in direct contact with Avid Customer Support.

Offline Activation

Make sure you have the System ID number and software Activation ID, and also make sure you have installed the new software and restarted your system.

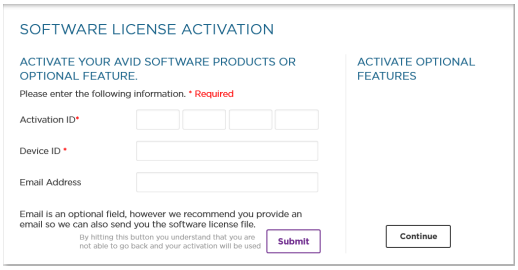
To activate S6 software using offline activation:

1. After the system has restarted, the Software License Activation screen appears. Help text appears in the lower half of the screen.



S6 Software License Activation screen for offline activation

2. Make sure **Offline** is selected for the **Activation Type**. If not, tap the selector and choose **Offline**.
3. On a separate internet-connected computer go to http://www.avid.com/license to see the Software License Activation page.



Software License Activation page

4. Enter the following information, making sure to enter all characters and numbers correctly (fields are not case-sensitive):
   - Enter your Activation ID into the **Activation ID** field. Once entered, a System ID field appears. Press Tab to go to the next field.
   - Enter your System ID into the **System ID** field. Press Tab to go to the next field.
   - Enter your Device ID (shown on the S6 Software License Activation screen) into the **Device ID** field.

- When a valid ID number is entered into each field, a green check mark appears. If any characters are incorrect, and until the correct number of characters has been entered, an error message appears.
- (Optional) Enter the email address associated with your Avid account to receive an email with a copy of your license file.

5. Click **Submit**, then follow the instructions on-screen to do the following:
   a. Download the license file (.bin) to your computer, then transfer the license file to a USB flash drive.

      ⚠ **Do not use the System Restore drive. Use a separate USB flash drive (not included), formatted as FAT or FAT32.**

   b. Remove the USB drive from your computer, then insert it into one of the USB ports on the back of the Master Module.
6. On the Master Module touchscreen, tap **Activate**. A standard Windows **Open** dialog appears.
7. Navigate the dialog to the USB drive, select the downloaded license file ("S6xxx.bin") and tap **Open**. After a few moments your software will be activated.
8. After activating your software, if you are prompted to update module firmware after the system restarts do the following:
   a. Navigate to the **Settings > Surface** page and press **Update**.

      If no Update option is displayed either the system hasn't completely booted yet, or a module is selected on that screen. Wait for the system to finish starting up, and be sure no module is selected on-screen (indicated by a lit rectangle surrounding that module).

   b. When prompted, confirm the update and then wait until all modules have updated (which can take several minutes). Do not turn off any modules during this process. The screen displays a message confirming that the update has completed.
9. Proceed to Installing Supporting Software.

Installing Supporting Software

Your Avid Master Account also provides workstation software for Windows and Mac, and documentation. XMON EUCON software is also included in these installers. Whenever you update S4/S6 system software you must also update workstation software on all connected workstations.

EUCON installs into a default directory for all EUCON devices (including the Control app, Dock, S3, and S6). This lets you co-install all software for these devices.

After updating S4/S6 system software, do the following:

1. Log in to your Avid Master Account and download **EUCON_WorkstationUnifiedInstall** software for your workstation (Mac or Windows), documentation, and other resources from the **My Products and Subscriptions** section.

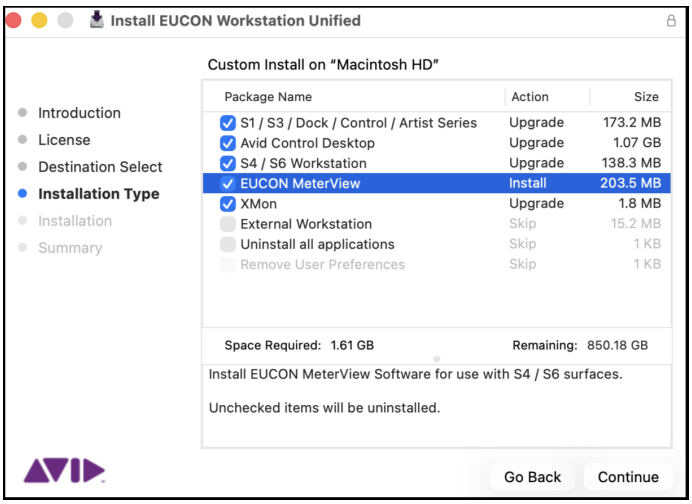
   You can download these components directly to the workstation(s) you plan to use with S4, or to a USB flash drive.

2. If necessary, insert the USB drive containing the downloaded **EUCON_WorkstationUnifiedInstall** into a USB port on your workstation.

⚠ **Do not use the included System Restore USB drive! Use a separate USB flash drive.**

To install WSControl (workstation) software:

1. Double-click **`EUCON_WorkstationUnifiedInstall`**, then double-click the installer to launch it.
2. Follow the instructions on-screen (select each option you want to install):
   - To install Workstation software for S4 and S6, click to select S6/S4 Workstation.
   - If you plan to use the S4/S6 and the Control app simultaneously, select both S1/S3/Dock/Control/Artist Series and S4/S6 Workstation. Other combinations—such as S4/S6 Workstation with External Workstation Software—are allowed, but cannot be run at the same time once installed.



Installing S4/S6 Workstation software

3. After installation is complete you can configure Workstation Control (aka WSControl) software to auto-launch by clicking the WSControl icon in the Tool bar (macOS) or system tray (Windows) and selecting WSControl from the Auto Launch sub-menu).

To uninstall items:

1. Launch the installer. Items that are currently installed are selected (checked) and indicated as Installed.
2. Do any of the following:
   - To uninstall a specific component, make sure it is not selected (no check mark).
   - To uninstall all EUCON applications, select Uninstall all applications.
   - To uninstall all User Preferences, select Uninstall User Preferences (your appsets will not be removed).
3. Click **`Continue`** (macOS) or **`Next`** (Windows).

4 Release Notes

For Avid S4/S6 Systems

- For information about what has been fixed, see "Fixed in EUCON 2026.11" on the next page.
- For information about issues that may affect system performance, see "Known Issues" on page 24.

Software Installation and License Activation Information

S4/S6 Master Module software requires a valid license. If after installing Master Module software you are prompted to Activate, follow the instructions on-screen to activate your software license (see also "Activating Your Software License" on page 18).

Important – Shutting Down the System

Whenever you need to manually shut down the system, always follow these steps.

To shut down the system:

1. Shut down the Master Module first.
   a. Navigate the Touchscreen to **`Settings > About`** page.
   b. Tap **`Shutdown`** and wait for the Master Module to completely shut down.

   Always shut down the Master Module before powering down the system!
2. Power off the S4/S6, or turn off power at the device supplying power to S4/S6 Power Strip (UPS, power conditioner or other source).

Restoring the System

If you ever need to perform a System Restore, be sure to power cycle the entire system after the System Restore is completed.

Fixed in EUCON 2026.11

Avid S4/S6

- **Bug Number:** GWSW-19359. PT 2027 R1 macOS and Windows PT network transmit excessive when waveforms are shown on the surface after toggling EUCON.
- **Bug Number:** GWSW-19178. Surface soft key toggle switching app sets.

Known Issues

The following are known issues you may encounter using S4/S6, along with workarounds if they exist.

Layouts

3rd Party EUCON applications only: Newly added Tracks can be lost from Layouts after disconnecting a workstation or changing the designated Layout Store workstation before closing a session (GWSW-9334)

This component of GWSW-9334 affects 3rd party (non-Pro Tools) EUCON applications only. If you add one or more tracks to a Layout and then disconnect the designated workstation before saving the session/project, those recently added tracks may not be recalled when the workstation is reconnected and that session/project is reopened.

Workaround: Close and save the session before either disconnecting its workstation, or designating a different Layout Store workstation. If you do disconnect while a session is open, don't save it until after you have reconnected the workstation to S6.

Monitoring

XMON: Audio passes through even when no sources are selected on first launch after installation (GWSW-7169)

Workaround: Select your Source from the XMON application, quit and relaunch.

DADMan: Source selection Sum and Intercancel mode setting conflicts with S6 Monitoring mode setting (GWSW-9640)

The S6 Monitoring local options page lets you configure Source selection for Sum or Intercancel mode, and this setting can conflict with the same settings available in DADMan preferences.

Workaround: Do either of the following:

- In the S6 Monitoring local options, set Source selection to Sum mode and then only use DADMan preferences to switch modes.
- Configure DADMan preferences to Sum and only use S6 to switch modes.



For technical support go to
www.avid.com/support