Legacy Interfaces (16X, Rosetta Series) Release 4.5 Notes

Who Should Update
New Users of Symphony I ThunderBridge using supported Legacy 16X or Rosetta Series interfaces, see the Legacy Interface Supported Combinations section below to confirm if your system is compatible.

Who Should Remain on Previous Releases

- Apogee SBus is not currently supported in this release. If SBus is critical to your legacy Symphony system, remain on the Symphony 64 Sept. 09 release. The use of two Symphony 64 cards is not supported with this release. If you are using 2 Symphony 64 cards with legacy interfaces, remain on the Symphony 64 Sept. 09 release.

- Users who must run on OSX 10.6.8, this Release only installs on OSX 10.7.5, 10.8.2 or higher.

- The Save / Load functionality from Maestro 1 is no longer available; saved Maestro 1 setups will not be loadable into Maestro 2. If you need to Save and Load Maestro setups you should remain on the Symphony 64 Sept. 09 release.

- The Avid EuCon control protocol is not supported in Maestro 2.

To update

1. If you're installing this release over a previously installed version of Symphony 64/Maestro 1, you should run the Symphony System Uninstaller before updating to 4.5

2. Double-click the Symphony System Software Installer and follow the instructions provided by the installation application.

3. No firmware updates are required - the Symphony IO Firmware Updater is for Symphony I/O users only.

4. You will be required to re-start your computer once installation is complete.

After updating - After updating, verify that the Symphony Source setting (found in the Maestro 2 > System Setup tab and Audio MIDI Setup) is set to the appropriate Port setting:

If interfaces are connected only to Port 1, set Source to **Port 1 Chs 1-32**.

If interfaces are connected to both Ports 1-2, set Source to **Ports 1-2 chs 1-64**.

Known issues - Legacy Interfaces

- When an AD16X or DA16X in Advanced routing mode is connected, it may be mis-identified in Maestro. To resolve the issue, choose the correct interface in the Maestro 2 Device Settings > Device Type drop down menu, restart the computer, launch Maestro and click “Reset Routing” in the Input and Output Routing tab windows.

- When using Symphony I/O and legacy interfaces together, Routing tabs may not display the proper number of inputs and outputs. To work around this issue, restart the computer, launch Maestro and click “Reset Routing” in the Input and Output Routing tab window.

- The AD16X may initially be detected as a Rosetta 800. Workaround - restart the computer, launch Maestro and click “Reset Routing” in the Input and Output Routing tab window.

Using Legacy Apogee Interfaces with OS X Lion/Mountain Lion & Maestro 2

- Note that at the current time, the use of only 1 Symphony 64 card is supported regardless of the interface connected.

- When connecting legacy Apogee interfaces to a Symphony 64 or Mobile card, ensure that the interfaces are connected in a supported hardware combination, as listed below. With a Symphony 64 card, it’s possible to connect one supported combination to each port.

- When connecting both Symphony I/Os and legacy Apogee interfaces to a Symphony 64 card or ThunderBridge, connect the Symphony I/O to **Port 1 Channels 1-32** port and legacy interfaces (in a supported combination) to the **Port 2 Channels 1-64** port.

- Legacy Apogee interfaces don’t include Loop clock functionality (as found on Symphony I/O). Thus, when legacy interfaces are connected to a Symphony 64 card, the “Use Loop Sync” checkbox does not appear and Loop sync functionality is defeated on the Symphony I/O. Use one of the clock configurations described on pages 6-7 of the **Symphony 64 User’s Guide v1.1**.

Legacy Interface Supported Combinations
See the **Symphony 64 User’s Guide v1.1** for connection diagrams

1 to 4 Rosetta 800s"
1 AD16X (standard routing)" 2 AD16X (standard routing)

1 DA16X (standard routing)" 2 DA16X (standard routing)

1 to 4 Rosetta 200s
1 AD16X (advanced routing) 2 AD16X (advanced routing)

1 DA16X (advanced routing) 2 DA16X (advanced routing)

1 AD16X (standard routing) + 1 DA16X (standard routing)
1 AD16X (standard) + 1 DA16X (standard) + 1 AD16X (standard) + 1 DA16X (standard) 1 AD16X (advanced routing) + 1 DA16X (advanced routing)

1 Rosetta 800 + 1 AD16X (standard routing) 1 Rosetta 800 + 1 AD16X (advanced routing) 1 Rosetta 800 + 1 DA16X (standard routing) 1 Rosetta 800 + 1 DA16X (advanced routing)

1 AD16X (standard routing) + 1 Rosetta 800 1 AD16X (advanced routing) + 1 Rosetta 800 1 DA16X (standard routing) + 1 Rosetta 800 1 DA16X (advanced routing) + 1 Rosetta 800

1 AD16X (standard routing) + 1 DA16X (standard routing) + 1 Rosetta 800