

Scarlett Mix Control 1.10 for Mac

This release supports the following devices:

- 1st Generation Scarlett 6i6, 8i6*, 18i6*, 18i8 and 18i20

Tested on:

- macOS 10.15 (Catalina)
- macOS 10.14 (Mojave)
- macOS 10.13 (High Sierra)
- macOS 10.12 (Sierra)

NOTE: macOS 10.12 or later is required to run Scarlett Mix Control 1.10. This version will not install on macOS 10.11 or older.

While this version has been tested with pre-release versions of macOS Catalina we do not provide support for issues encountered when running a pre-release version of operating systems. Please wait until the full release version of macOS Catalina is available before updating.

What's New

- Scarlett Mix Control is now a 64-bit application
- A restart is no longer required after installing Scarlett Mix Control
- Firmware 1100 for 1st Generation Scarlett 6i6, 18i8 and 18i20 is bundled with this release. This fixes an issue that could cause undesirable behaviour when changing clock source on these devices from machines running macOS 10.13 or later.

Known Issues

- Changing the sample rate to 88.2/96kHz on 1st Generation Scarlett 18i20 also requires a manual change to the channel integer value in Audio MIDI Setup (see [this article](#)). Failing to manually make this change will result in no audio passing if you try to play audio back with an incorrect integer value selected.

**1st Generation 8i6 and 18i6 are discontinued products that are no longer covered under development support. While they have been tested to work with this version we will not be making any further updates to fix issues that may be uncovered with these particular devices in future. We are aware of issues that can occur when trying to change the clock source on these units to anything other than "Internal" when running macOS 10.13 or later with any version of Scarlett Mix Control (including this one).*