

Release Notes | RedNet Control 2.8.3

New in RedNet Control 2.8.3

- Apple Silicon (M1) Compatibility:
 - Red Range Drivers (see [this article](#) for installation instructions on M1 machines)
 - RedNet Control – via Rosetta
 - Dante Controller – via Rosetta
- RedNet R1
 - Each Cue Mix can now be sent to up to eight output destinations.
 - Channel Mapping trim level cross points increased from -6dB to -18dB.
 - Footswitch monitor mute behaviour can be set to latch behaviour whilst using a momentary footswitch.
 - Factory Default Option.
 - Bug Fix: Talkback is no longer always active on some channels.
 - Bug Fix: Red no longer forgets output routing after talkback is engaged/disengaged
 - Bug Fix: A/B switch will now work after a reboot.
 - Bug Fix: Mix outputs are now cleared when pairing

RedNet Control 2 Download

- RedNet Control 2 compatible with:
 - Mac:
 - macOS 10.14 (Mojave)*
 - macOS 10.15 (Catalina)
 - macOS 11 (Big Sur)
 - Windows:
 - Windows 10
 - See below help centre article for compatibility information:
 - <https://focusritepro.zendesk.com/hc/articles/360017675520>
- Red Range Driver compatible with:
 - Mac:
 - *macOS 10.14 (Mojave) requires driver to be downloaded separately from website. See “Important Notes” below.
 - macOS 10.15 (Catalina)
 - macOS 11 (Big Sur)

- Windows:
 - Windows 10
- Dante Controller:
 - Dante Controller is bundled with RedNet Control 2, however it is important to check if it is also compatible with your Operating System before installing:
<https://www.audinate.com/products/software/dante-controller>

RedNet Firmware

- **RedNet Firmware**
 - **RedNet 1**
 - Brooklyn 1: v1536
 - Brooklyn 2: v3263
 - **RedNet 2**
 - Brooklyn 1: v1536
 - Brooklyn 2: v3263
 - **RedNet 3**
 - Brooklyn 1: v1536
 - Brooklyn 2: v3263
 - **RedNet 4**
 - Brooklyn 1: v1536
 - Brooklyn 2: v3263
 - **RedNet 5**
 - Brooklyn 1: v1536
 - Brooklyn 2: v3263
 - **RedNet 6**
 - Brooklyn 2: v3263
 - **RedNet D16**
 - Brooklyn 2: v3263
 - **RedNet MP8R**
 - Brooklyn 2: v3263
 - **RedNet D16R**
 - Brooklyn 2: v3263
 - **RedNet HD32R**
 - Brooklyn 2: v3263
 - **RedNet D64R**
 - Brooklyn 2: v3263
 - **RedNet A8R**
 - Brooklyn 2: v3286

- **RedNet A16R**
 - Brooklyn 2: v3286
- **RedNet AM2**
 - Ultimo: v2212
 - Ultimo X: v2122
- **RedNet X2P**
 - Ultimo X: v2137
- **RedNet A16R MkII**
 - Brooklyn 2: v3345
- **RedNet D16R MkII**
 - Brooklyn 2: v3345
- **RedNet R1**
 - Ultimo X: v771
- **Brooklyn 1 Dante Firmware**
 - Brooklyn 1: SW 3.7.3.1 / FW 3.3.9.1
- **Brooklyn 2 Dante Firmware**
 - Brooklyn 2: SW 4.2.0.28 / FW 4.0.2.7
- **Ultimo Dante Firmware**
 - Ultimo: SW 4.0.11.3 / FW 1.0.0.2
- **Ultimo X Dante Firmware**
 - Ultimo X: SW 4.2.0.4 / FW 4.1.6.5
- **PCIe Dante Firmware**
 - PCIe: FW 4.0.10.5
- **PCIeR Dante Firmware**
 - PCIeR: FW 4.0.10.5

Red Firmware and Drivers

- **Red Firmware**
 - **Red 4Pre**
 - Device: v1038/1015/242/1857
 - **Red 8Pre**
 - Device: v1038/1015/242/1857
 - **Red 16Line**
 - Device: v1038/1012/242/1857
 - **Red 8Line**
 - Device: v1038/1012/242/1867

- **Mac Thunderbolt Driver**
 - macOS 10.14 (Mojave)
 - Driver: v4.6.2.7281
 - See 'Downloads' page for v4.6.2.728
 - macOS 10.15 (Catalina) and above
 - Driver: v4.9.3.2 (bundled with RedNet Control)
- **Windows Thunderbolt Driver**
 - Windows 10 Driver: v4.88.5.71
- **Brooklyn 2 Dante Firmware**
 - Brooklyn 2: SW 4.0.8.2 / FW 4.0.2.7

ISA Firmware

- **ISA Firmware**
 - **ISA ADN2**
 - Broadway: v294
 - **ISA ADN8**
 - Broadway: v294
- **Broadway Dante Firmware**
 - Broadway: FW 4.2.1.8

Important Notes

- RedNet PCIe and RedNet PCIeR are not and will not be supported on Apple Silicon based computers (M1)
- To use a Red Range interface on macOS 10.14 please first install this version of RedNet Control and restart the computer, *then* download and install driver 4.6.2 (separate download). The driver version included with this version of RedNet Control will not pass audio on macOS 10.14, hence this requirement.
- All RedNet and Red devices now default to Redundant Mode. If you are using Dante Port 2 for daisy-chaining (Switched Mode) then this can be changed in Dante Controller:
 - Open Dante Controller.
 - Double-click on the device that you wish to change from Redundant to Switched Mode.
 - Navigate to the 'Network Config' tab.
 - Under the header 'Dante Redundancy', change the option from 'Redundant' to 'Switched'.
 - Reboot the device.

- Only one Red thunderbolt device can be connected to a single computer at a time.
- For Brooklyn 1 devices that are currently on Firmware Version 3.4, please follow these steps to upgrade your device: https://customer.focusrite.com/en/support/downloads?brand=Focusrite+Pro&download_type=all