

Focusrite Windows driver – release notes

4.100.10 (USB and Thunderbolt)

Release: 16th May 2022

Supported devices:

- 1st Gen Scarlett Range
- 2nd Gen Scarlett Range
- 3rd Gen Scarlett Range
- Clarett USB Range
- Clarett+ Range
- iTrack Solo + Saffire 6 USB 2.0
- Clarett Thunderbolt Range*
- Red Thunderbolt Range*

* 64-bit systems only. For more information on Thunderbolt Windows compatibility see [this article](#).

Supported operating systems:

- Windows 11
- Windows 10 (32 and 64-bit) 1803 or newer

Notes:

- Fixed an issue that caused Cakewalk by BandLab to lag before projects had been opened
 - Fixed an issue that caused Focusrite Notifier to not scale correctly on some high-DPI displays
 - General stability improvements
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4.99.2 (USB and Thunderbolt)

Beta Release: 1st February 2022

Supported devices:

- 1st Gen Scarlett Range
- 2nd Gen Scarlett Range
- 3rd Gen Scarlett Range
- Clarett USB Range
- Clarett+ Range
- iTrack Solo + Saffire 6 USB 2.0
- Clarett Thunderbolt Range*
- Red Thunderbolt Range*

* 64-bit systems only. For more information on Thunderbolt Windows compatibility see [this article](#).

Supported operating systems:

- Windows 11
- Windows 10 (32 and 64-bit) 1803 or newer

Notes:

- Installer now includes both USB and Thunderbolt drivers
 - Added “Safe Mode” option and latency readout to Focusrite Notifier Settings panel
 - General stability improvements
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4.93.3 (USB, Clarett+ only)

Released: 21st September 2021

Supported devices:

- Clarett+ Range

Supported operating systems:

- Windows 11
- Windows 10 (32 and 64-bit)

Notes:

- Supports Clarett+ devices only
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4.88.4 (Thunderbolt)

Released (beta): 2nd December 2020

Supported devices:

- Red Range
- Clarett Thunderbolt Range

Supported operating systems:

- Windows 10 (64-bit)

Notes:

- Improved an issue that could cause glitching in WASAPI-exclusive applications
 - Improved an issue that could cause glitching in WDM applications at 44.1/48kHz sample rate, 1024 sample buffer size
 - No longer cache Red clock source changes (current clock source is read from device on enumeration)
 - Fixed an issue that was causing audio to lag behind the timeline in Cubase
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4.87.4 (USB)

Released (beta): 2nd December 2020

Supported devices:

- 1st Gen Scarletts
- 2nd Gen Scarletts
- 3rd Gen Scarletts
- Clarett USB
- iTrack Solo + Saffire 6 USB 2.0

Supported operating systems:

- Windows 10 (32 and 64-bit)
- Windows 8.1 (32 and 64-bit)
- Windows 7 (32 and 64-bit)

Notes:

- Improved an issue that could cause glitching in WASAPI-exclusive applications
 - Fixed an issue that could cause a crash in Cakewalk by Bandlab
 - Fixed an issue that could cause some WDM filters to fail to automatically populate on computer restart
 - Various stability improvements
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4.80.13 (Thunderbolt, Red-only release)

Released: 26th November 2020

Supported devices:

- Red Range

Supported operating systems:

- Windows 10 (64-bit)

Notes:

- Added support for Red Range interfaces
 - Added ability to expose multiple WDM pairs
 - Added multi-channel (surround sound) WDM support
 - Fixed an issue that could cause latency information to be reported incorrectly on first boot
 - Replaced “ASIO Control Panel” with “Focusrite Notifier” tray icon
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4.65.5 (USB)

Released: 4th June 2020

Supported devices:

- 1st Gen Scarletts
- 2nd Gen Scarletts
- 3rd Gen Scarletts
- Clarett USB
- iTrack Solo + Saffire 6 USB 2.0

Supported operating systems:

- Windows 10 (32 and 64-bit)
- Windows 8.1 (32 and 64-bit)
- Windows 7 (32 and 64-bit)

Notes:

- Fixed an issue that caused some DAWs (namely Studio One, Reason and Sibelius) to expose unsupported buffer size options
- Added multichannel WDM support (surround sound)
- Added option to expose multiple WDM inputs and outputs (Analogue, S/PDIF and Loopback channels)
- Fixed an issue that could cause glitching on systems with some older AMD processors (Phenom-II, FX and Athlon series)
- Fixed an issue that could cause glitching when using more than one ASIO application at the same time
- Renamed “LOCKED” to “SYNCED” to avoid confusion around clock status

The additional WDM input and output channels can be enabled/disabled by clicking the Focusrite Notifier icon in the taskbar and selecting the “Expose/Hide Windows Channels” menu option.

4.63.24 (USB)

Released: 2nd September 2019

Supported devices:

- 1st Gen Scarletts
- 2nd Gen Scarletts
- 3rd Gen Scarletts
- Clarett USB
- iTrack Solo + Saffire 6 USB 2.0

Supported operating systems:

- Windows 10 (32 and 64-bit)
- Windows 8.1 (32 and 64-bit)
- Windows 7 (32 and 64-bit)

Notes:

- Corrected an issue which could cause the device to be running at a different sample rate than the open DAW session
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4.63.23 (USB)

Released: 2nd July 2019

Supported devices:

- 1st Gen Scarletts
- 2nd Gen Scarletts
- 3rd Gen Scarletts
- Clarett USB
- iTrack Solo + Saffire 6 USB 2.0

Supported operating systems:

- Windows 10 (32 and 64-bit)
- Windows 8.1 (32 and 64-bit)
- Windows 7 (32 and 64-bit)

Notes:

- Replaced “ASIO Control Panel” with “Focusrite Notifier” tray icon
 - Increased accuracy of latency reporting
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4.62.1 (USB)

Released: 5th June 2019

Supported devices:

- 1st Gen Scarletts
- 2nd Gen Scarletts
- Clarett USB
- iTrack Solo + Saffire 6 USB 2.0

Supported operating systems:

- Windows 10 (32 and 64-bit)
- Windows 8.1 (32 and 64-bit)
- Windows 7 (32 and 64-bit)

Notes:

- Added support for iTrack Solo and Saffire 6 USB 2.0
 - Added support for 1st Gen Scarlett 6i6, 8i6, 18i6, 18i8 and 18i20
 - Fixed an issue with USB 3.0 connections that was preventing Focusrite Control from detecting connected devices
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4.36.5 (USB)

Released: 11th January 2018

Supported devices:

- 2nd Gen Scarlett Range
- 1st Gen Scarlett Solo, 2i2 and 2i4
- Clarett USB Range

Supported operating systems:

- Windows 10 (32 and 64-bit)
- Windows 8.1 (32 and 64-bit)
- Windows 7 (32 and 64-bit)

Notes:

- Fixes an issue that could cause a code 10 on Windows 10 systems
 - Adds support for Clarett USB
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4.37.0 (Thunderbolt)

Released (beta): 30th November 2017

Supported devices:

- Clarett Thunderbolt Range

Supported operating systems:

- Windows 10 (64-bit)

Notes:

- Added support for Thunderbolt 3 host computers
 - Sample rate and buffer size now retained on computer restart
 - Fixed an issue that was causing WDM audio to glitch after a number of hours
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4.36.0 (USB)

Released: 14th June 2017

Supported devices:

- 2nd Gen Scarlett Range
- 1st Gen Scarlett Solo, 2i2 and 2i4

Supported operating systems:

- Windows 10 (32 and 64-bit)
- Windows 8.1 (32 and 64-bit)
- Windows 7 (32 and 64-bit)

Notes:

- Fixed an issue that was causing WDM audio to glitch after a number of hours
 - Added support for 1st Gen Scarlett Solo, 2i2 and 2i4
 - Buffer size now retained on computer restart
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4.15.0 (USB)

Released: 12th December 2016

Supported devices:

- 2nd Gen Scarlett Range

Supported operating systems:

- Windows 10 (32 and 64-bit)
- Windows 8.1 (32 and 64-bit)
- Windows 7 (32 and 64-bit)

Notes:

- Sample rate now retained on computer restart
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4.25.0 (Thunderbolt)

Released: 10th November 2016

Supported devices:

- Clarett Thunderbolt Range

Supported operating systems:

- Windows 10 (64-bit)
- Windows 8.1 (64-bit)

Notes:

- Thunderbolt 1 and 2 host computer support only
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4.12.0 (USB)

Released: 6th September 2016

Supported devices:

- 2nd Gen Scarlett Range

Supported operating systems:

- Windows 10 (32 and 64-bit)
- Windows 8.1 (32 and 64-bit)
- Windows 7 (32 and 64-bit)

Notes:

- Corrected an issue that could cause crashes on device enumeration
 - Improvements to long-term streaming stability
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4.11.0 (USB)

Released: 13th July 2016

Supported devices:

- 2nd Gen Scarlett Range

Supported operating systems:

- Windows 10 (32 and 64-bit)
- Windows 8.1 (32 and 64-bit)
- Windows 7 (32 and 64-bit)

Notes:

- Corrected a signing issue that was causing problems on Windows 10
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4.10.0 (USB)

Released: 7th July 2016

Supported devices:

- 2nd Gen Scarlett Range

Supported operating systems:

- Windows 10 (32 and 64-bit)
- Windows 8.1 (32 and 64-bit)
- Windows 7 (32 and 64-bit)

Notes:

- Fixed an issue that could cause a crash when enabling MIDI tracks
 - Fixed an issue that could cause a crash when playing back WDM audio at quad band sample rates
 - Fixed an issue that could cause dropouts when waking from sleep/hibernate
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4.8.0 (USB)

Released: 1st June 2016

Supported devices:

- 2nd Gen Scarlett Range

Supported operating systems:

- Windows 10 (32 and 64-bit)
- Windows 8.1 (32 and 64-bit)
- Windows 7 (32 and 64-bit)

Notes:

- Initial release driver for 2nd Gen Scarletts