# Focusrite

# Scarlett 2i 2

## Start Recording Today

Compose, record, edit, save and export your music straight away, with time-unlimited versions of industry-standard music software: Ableton Live Lite and Pro Tools | First - Focusrite Creative Pack, which features 12 additional plug-ins including the Eleven Lite for real life guitar amp emulations and Black Op for iconic distortions and overdrives.

You also get Softube's Time and Tone bundle, the Focusrite Red Plug-In Suite, Novation's Bass Station virtual synthesiser and 2GB of Loopmasters samples.

Scarlett 2i2 works flawlessly with all major DAWs on Mac and PC, and all the software included is simple enough for beginners, yet sophisticated enough for advanced

# Technical Specifications:

## Supported Operating Systems

Please visit our [OS Compatibility Checker](#) for more information on supported operating systems.

## Supported Sample Rates

44.1 kHz, 48 kHz, 88.2 kHz, 96 kHz, 176.4 kHz, 192 kHz

## Microphone Inputs

| | |
|---|---|
| Frequency Response | 20 Hz - 20 kHz ± 0.1dB |
| Dynamic Range | 106 dB (A-Weighted) |
| THD+N | <0.002% (minimum gain, -1dBFS input with 22Hz/22kHz bandpass filter) |
| Noise EIN | < -128 dBu (A-Weighted) |
| Maximum input level | +4 dBu |
| Gain Range | 50 dB |
| Impedance | 3k Ω |

## Line Inputs

| | |
|---|---|
| Frequency Response | 20 Hz - 20 kHz ± 0.1dB |
| Dynamic Range | 106 dB (A-Weighted) |
| THD+N | <0.003% (minimum gain, -1dBFS input with 22Hz/22kHz bandpass filter) |
| Maximum input level | +22 dBu |
| Gain Range | 50 dB |
| Impedance | 52k Ω |

## Instrument Inputs

| | |
|---|---|
| Frequency Response | 20 Hz - 20 kHz ± 0.1dB |
| Dynamic Range | 106 dB (A-Weighted) |
| THD+N | <0.02% (minimum gain, -1dBFS input with 22Hz/22kHz bandpass filter) |
| Maximum input level | +13 dBu |
| Gain Range | 50 dB |
| Impedance | 1M Ω |

## Line Outputs

| | |
|---|---|
| Dynamic Range Outputs | 106 dB (A-Weighted) |
| Maximum Output Level (0 dBFS) Balanced Line/TRS Outputs | +10 dBu |
| THD+N Outputs | <0.002% (minimum gain, -1dBFS input with 22Hz/22kHz bandpass filter) |
| Impedance (TRS Outputs) | 94 Ω (Balanced) |

## Headphone Outputs

| | |
|---|---|
| Dynamic Range | 107 dB (A-Weighted) |
| THD+N | <0.002% (minimum gain, -1dBFS input with 22Hz/22kHz bandpass filter) |
| Maximum Output Level | > +10dBu |
| Impedance | 10 Ω |

# GET STARTED WITH SCARLETT Solo, 2i2 & 2i4

Thanks for choosing the Scarlett (2nd Gen.) as your audio interface. For an in depth video tutorial, please go to focusrite.com/getstarted or see the quick step guide below...

## Mac Users

1. Connect your Scarlett to your Mac using the included USB cable

2. Go to "System Preferences" then "Sound" and select your Scarlett Eg. "Scarlett 2i2" as the input and output device

3. You are now ready to use your Scarlett audio interface

(Please Note: You may need to select the Scarlett as your interface within your music software preferences)

## Windows Users

## Please go to focusrite.com/register

2. Enter your serial number, found on the bottom of your hardware

3. Then, enter your PRODUCT BUNDLE CODE found on the inside of the product box

4. Download and install the relevant audio drivers

5. Run the installer

6. Connect your Scarlett with the included USB cable

7. Go to "CONTROL PANEL" then "SOUND" and select your Scarlett Eg. "Scarlett 2i2" as the playback and recording default device

8. You are now ready to use your Scarlett audio interface

(Please Note: You may need to select the Scarlett as your interface within your music software preferences)