

## FOCUSRITE iTrack SOLO Lightning - Zvučna kartica

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Kategorija proizvoda: USB Zvučne kartice  
Proizvođač: Focusrite

**Cena: 13.200,00 rsd**

FOCUSRITE iTrack SOLO Lightning - Zvučna kartica **PLUG**

### **YOUR INSTRUMENT STRAIGHT IN**

Start recording the moment inspiration strikes, by plugging any instrument or mic straight in.

### **Polish Your Sound**

Whatever type of music you want to make, and whatever you want to record it on, iTrack Solo is the simplest way to do it.

### **Make Some Noise**

iTrack Solo isn't just for recording. Connect your speakers, crank up the volume and totally immerse yourself in the sound of your music, apps, video games, movies – or anything else.

### **Maintain Your Feng Shui**

Fewer cables means less clutter. You only need to plug iTrack Solo into the mains if you're using it with iPad. Otherwise, your USB connection will power it.

### **IDEAL FOR IPAD**

Certified by Apple and compatible with any Lightning™ iPad: iPad Pro, iPad mini, iPad mini with Retina Display, iPad (4th gen and up) and iPad Air.

### **YOU ALREADY KNOW HOW**

You don't need to learn anything new. Record your songs directly into Garageband, Cubasis, Auria and many other apps.

### **THE SOUND OF SUCCESS**

Capture and play back your sound with pristine quality, using the very latest in digital audio technology.

### **LOOK AS GOOD AS IT SOUNDS**

The gorgeous bead-blasted aluminium case is tough enough to throw in your bag and take with you anywhere.

### **TECHNICAL SPECIFICATIONS**

#### FRONT PANEL

1 microphone input - XLR

1 Instrument input ¼" unbalanced

2 Gain knobs

2 Gain halo signal indicators

48V Phantom power switch

Direct monitor switch

Large monitor level dial (controls headphone and line level outputs)

USB Connection LED indicator

Headphone output ¼" TRS Jack

## REAR PANEL

2 unbalanced monitor outputs - RCA Phono

DEVICE LINK port (to connect iTrack Solo to iPad)

USB 2.0 Port

Kensington Lock slot

## INCLUDED SOFTWARE

Ableton Live Lite 9 - professional music making software to use your iTrack Solo with a Mac or PC.

Focusrite Scarlett plug-in suite - collection of software plug-ins bringing effects to your music software (like Ableton Live for example).

## MIC ANALOGUE INPUT PERFORMANCE

Frequency Response

20Hz - 20kHz +/- 0.2 dB

THD+N

< 0.002% (minimum gain, -1dBFS input with 22Hz/22kHz bandpass filter)

Equivalent Input Noise (EIN)

< -120dB: measured at minimum gain with, -1 dBFS (20Hz/22kHz bandpass filter)

Gain Range

+10dB to +55dB

Max Input Level

+4dBu

## INSTRUMENT

Frequency Response

20Hz - 20kHz +/- 0.2dB

THD+N

0.003% (measured with -1dBFS input and 22Hz/22kHz bandpass filter)

Noise

-87dBu (22Hz/22kHz bandpass filter)

Gain Range

-10dB to +55dB

Max Input Level

+2dBu

## ANALOGUE OUTPUT PERFORMANCE

Nominal Output Level

0dBFS = 10dBu, unbalanced

Frequency Response

20Hz - 20kHz +/- 0.2dB

THD+N

< 0.001% (measured with 0dBFS input 22Hz/22kHz bandpass filter, un-weighted)

## DIGITAL PERFORMANCE

Clock sources

Internal clock only

A-D Dynamic Range

105dB 'A-weighted' (all inputs). Converter chipset A-D dynamic range 114dB

D-A Dynamic Range

105dB 'A-weighted' (all outputs). Converter chipset D-A dynamic range 114dB

Supported sample rates

44.1 KHz, 48 KHz, 88.2 KHz, 96 KHz - Mac and PC

44.1 KHz, 48 KHz - iPad

## CROSSTALK

Input to Input

Better than 90dB

Output to Output

Better than 90dB

Input to Output

Better than 85dB

INPUT METERING

Ring LED lit Green Signal present (-24 dBFS)

Ring LED lit Red Signal overload (0dBFS), peak held for approximately 1 second

#### WEIGHT AND DIMENSIONS

Height 45 mm / 1.77"

Width 150 mm / 6"

Depth 100 mm / 4"

Weight 500 g / 1 lb

#### IN THE BOX

iTrack Solo

1.2m USB cable

1.2m "DEVICE LINK" cable (to connect to a Lightning iPad)

Getting started guide

Registration card

Download card for Ableton Live Lite / Scarlett Plug-in Suite

USB power supply (US only)

#### **COMPATIBLE IPADS**

iTrack Solo Lightning: Any iPad with Lightning connector.

Standard iTrack Solo: iPad (1st gen), iPad (2nd gen) and iPad (3rd gen)