

System Requirements

Mac OS:

- Computer: Intel Mac 1.5GHz or faster
- Memory: 2 GB RAM minimum, 4 GB recommended
- OS: 10.6.8, 10.7.5 or greater
- Connection and power: Any available USB port on a Mac •USB bus powered

Windows:

- OS: Windows 10 Enterprise, Pro or Home Editions (64-bit)
– Anniversary Update or greater
- Driver: Apogee Maestro & Apogee USB ASIO driver
- Computer: Windows PC with Intel Core i3 processor or greater
- Memory: 4 GB RAM minimum, 8 GB Recommended
- Connection/power: USB port on computer

Compatible Software:

- Mac •Any Mac Core Audio compatible application or DAW
- Recommended apps: Logic, GarageBand, MainStage, Final Cut, Pro Tools, Ableton Live, Digital Performer, Studio One, Cubase, and Nuendo
- Windows •Any ASIO compatible application or DAW
- Recommended apps: Ableton Live, Pro Tools, Studio One, Cubase

In the box:

- ONE for Mac
- Breakout cable with: •1 XLR Mic input
- 1 1/4" Instrument input
- Microphone stand clip
- USB cable
- QuickStart guide

Features:

- 2 IN x 2 OUT Audio interface with built-in microphone
- USB 2.0 connection for Mac with 24-bit/96kHz AD/DA conversion

- Low latency and seamless compatibility Mac OS X
- 2 Analog Inputs: •Built-in omnidirectional condenser microphone
- XLR microphone and 1/4" instrument connector on breakout cable
- 2 simultaneous inputs (instrument + built-in or external mic)
- Mic preamp with up to 62dB of gain and selectable 48v phantom power
- 2 Analog Outputs: •1 1/8" stereo output for headphones or powered speakers
- Direct monitoring, complete input/output control with Apogee's Maestro software
- Compatible with GarageBand, Logic Pro X or any Core Audio Application
- Die cast aluminum chassis
- Legendary Apogee sound quality
- Designed in California – Built in the U.S.A.

Technical Specifications:

Mic Input:

- 0 to 62dB gain
- 14dBu max input level

Hi-Z:

- 0 to 45 dB gain
- 14dBu max input level

Headphone out:

- 14dBu max (3.9V RMS)