

Apogee ONE USB Audio Interface for Mac

Features/Specifications:

- Single channel input using one of the following three options:
- Internal condenser microphone
- Balanced XLR microphone preamp input with +10 to 63 dB of gain
- Unbalanced 1/4" high impedance instrument input, 0 to 45 dB of gain

- Software selectable 48V phantom power
- Line-level, 1/8" stereo output for headphones or unbalanced powered monitors
- A/D and D/A conversion @ 44.1/48kHz, 24-bit
- Multi-function encoder knob for input gain control and output level control
- 4 encoder function LED indicators
- 3 segment LED input and output metering
- Apogee's Maestro software for advanced control and low latency mixing
- Compatible with any Core Audio compliant audio application

- **Dimensions:** 2.25" W x 4.75" L x 1" H
- **Computer:** Mac, with an Intel or Power PC G5 processor
- **Memory:** 1 GB minimum of installed RAM, 2 GB recommended
- **OS:** 10.5.7 or greater
- **Connection and Power:** USB, powered by any available USB port on the computer



(sE Microphone Specifications continue below)

sE Electronics sE-X1 Condenser Microphone

Features / Specifications:

- **Frequency Response:** 20Hz-20KHz
- **Sensitivity:** -32 dBV/Pa (25.1mV/Pa)
- **Polar Pattern:** Cardioid
- **Impedance:** < 200 Ohms
- **Equivalent Noise Level:** 16dB(A weighted)
- **Max SPL for 0.5% THD@1000Hz:** 125dB
- **Power Requirement:** Phantom power 48V±4V
- **Connector:** 3-pin

