

one

by APOGEE



QuickStart Guide



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Introduction

This QuickStart guide describes how to set up ONE with your Mac, connect speakers or headphones to play back music with iTunes, and connect mics and instruments to record your own creations with GarageBand.

For a complete description of ONE and Apogee's Maestro software, plus additional information on how to use ONE with a wide array of hardware and software, please consult the complete User's Guide, found on the included software CD. You can also find the most up-to-date information at our web site:

<http://support.apogeedigital.com>

Package Contents



ONE



USB Cable



QuickStart Guide

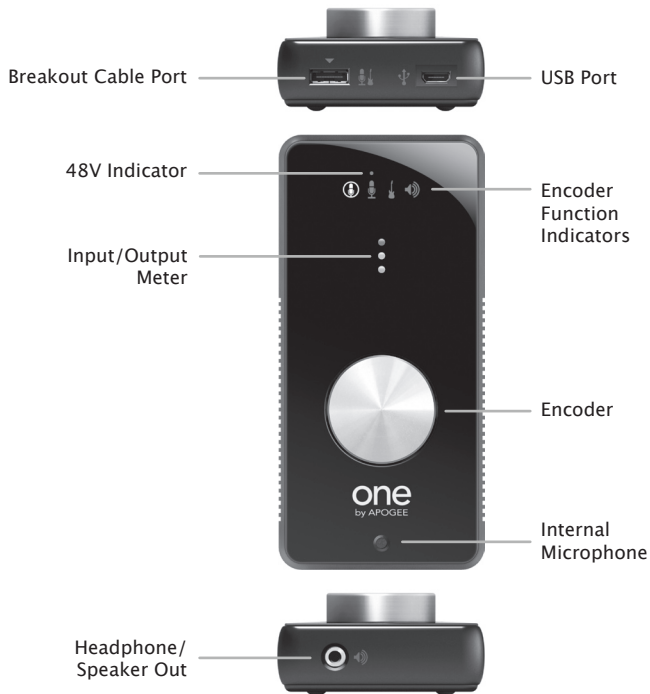


Software CD



Breakout Cable

Introducing ONE



System Requirements

Your Mac should meet the following requirements:

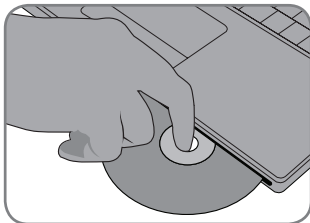
- Intel or PPC G5 processor, OS X 10.5.7 or greater
- 1 GB minimum of installed RAM, 2 GB recommended

Getting Started

Install Apogee Software

Insert the included CD into your Mac, double-click the “ONE Software Installer” icon, and follow on-screen instructions. When the installation is complete you will be required to restart your Mac.

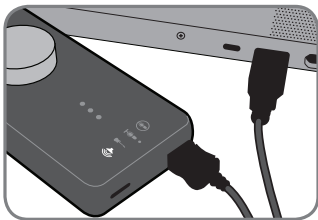
Please check support.apogeedigital.com for updated ONE software.



Connect the USB Cable

After restarting your Mac, connect ONE's

🔌 (USB) port to a USB port on your Mac using the provided cable.



As ONE is powered through the USB connection, the 🔊 LED will light, indicating that ONE is now powered on.




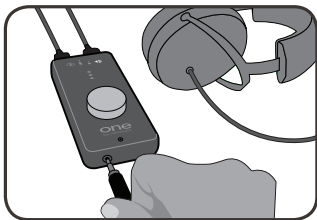
Choose ONE for Mac Sound I/O


After connecting ONE to your Mac, a dialog box will prompt you to choose ONE for Mac sound output and input. Click **Yes**.

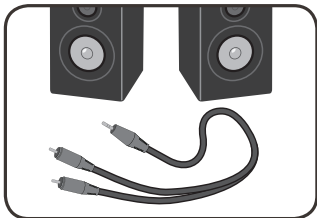


Connect Headphones or Speakers

Connect headphones to ONE's front panel  jack.




It's also possible to connect a pair of powered speakers to the  jack using an adapter cable. The cable should have an 1/8" stereo jack to connect to ONE and two suitable jacks for connection to the speakers.

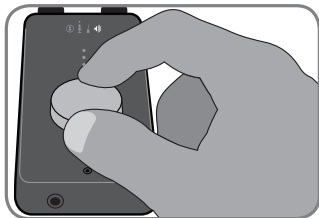



Open iTunes and Play

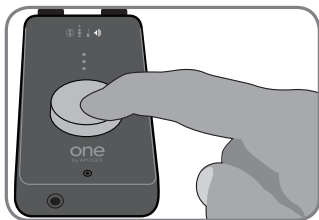
To verify ONE's output, open iTunes (found in your Mac's Applications folder), choose a selection, and click **Play**.

Adjust Volume

If the top panel  LED is lit, turn the encoder clockwise to raise the output volume. You should now hear the iTunes selection playing through your headphones or speakers.

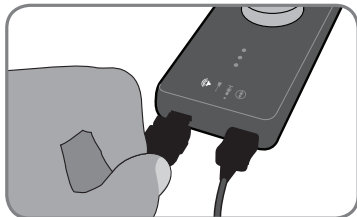



If another Encoder Function LED is lit, click the encoder until the  LED lights, then turn the encoder.

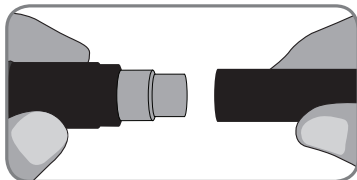



Configure ONE's Input

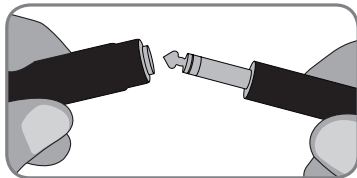
Connect the supplied breakout cable to ONE's back panel  connector.



Connect a microphone to the breakout cable's  (XLR) input






or an instrument to the  (1/4") input.



Configure ONE's Input - *continued*

Open Apogee Maestro software, installed in your Mac's Applications folder.

In the Maestro Control window, select one of the following options from the Input menu:

- **Int Mic** – to use ONE's internal mic
- **Ext Mic** – to use a mic connected to the  input
- **Ext 48V Mic** – to use a phantom-powered mic connected to the  input
- **Inst** – to use an instrument connected to the  input.

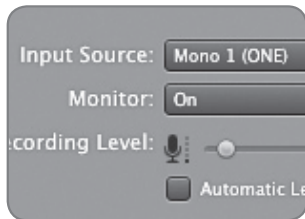


Set up GarageBand '09

Open GarageBand, found in your Mac's Applications folder. In the Project Window that appears during launch, click **Voice** or **Acoustic Instrument** then click **Choose** to create an audio track.

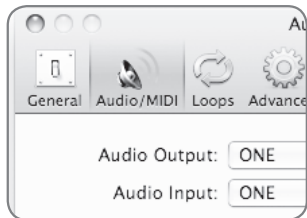


In GarageBand, double-click the Track header to show the Track Info pane. At the top of the pane, click **Real Instrument**. At the bottom of the pane, select **Mono 1 (ONE)** in the Input Source menu and select **On** in the Monitor menu.

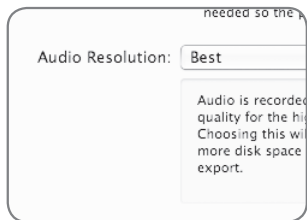


GarageBand Preferences

If ONE doesn't appear in the Input Source menu, open GarageBand Preferences (GarageBand > Preferences), click **Audio/MIDI**, and select **ONE** in the Audio Output and Audio Input menus.





Important! To experience the full audio resolution of ONE, open GarageBand Preferences, click **Advanced**, and select **Best** in the Audio Resolution menu.

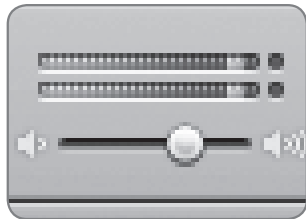


Set the Input Level

Click the GarageBand track's Record enable button to see the input signal on the track meters and hear it in your headphones.



Click ONE's encoder until the input LED lights ( or  as chosen on page 11) and turn the encoder to set the recording level in GarageBand's meters. See the ONE User's Guide for a more detailed description of setting recording levels.



Record!

Once you've set a level, click the Record button in GarageBand's transport control. The newly created region appears in GarageBand's timeline – you're now recording with ONE!

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For FAQs and more ONE support information,
please visit the Apogee Website:
<http://support.apogeedigital.com>

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