

AMERICAN AUDIO

Audio Genie II

Turn your music from analog to digital with ease!



Features:

16-bit/48 kHz AD/DA Converter
USB bus - powered, adapter-free
2 Input & 2 Output
Line Input Gain Knob
Line/Phone Selector
RCA analog connections

SPECIFICATIONS:

Weight: 0.3 lbs./ 0.14 kgs.

Size: 2.95" x 4.21" x 1.2"

FREQUENCY RESPONSE:

Phono: 20Hz-20KHz +1/-3dB

Line: 20Hz-20KHz +1/-2dB

THD+N:

Phono: <0.08%@1KHz

Line: <0.05%@1KHz

S/N:

Phono: Less than -70dB

Line: Less than -75dB

CHANNEL SEPERATION:

Phono: Less than -70dB

Line: Less than -70dB

INPUT IMPEDANCE & SENSITIVITY:

Phono: 47K Ohm /19mV +0/-3dB

Line: 10K Ohm /800mV +1/-2dB

MAXIMUM INPUT:

Phono: 19mV 1KHz

Customer Support:

American Audio® provides a toll free customer support line, to provide set up help and answer any question should you encounter problems during your initial set up or operation. You may also visit us on the web at www.AmericanAudio.us for any comments or suggestions. Service Hours are Monday through Friday 9:00 a.m. to 5:30 p.m. Pacific Standard Time.

Voice: (800) 322-6337

Fax: (323) 582-2610

E-mail: support@AmericanAudio.us

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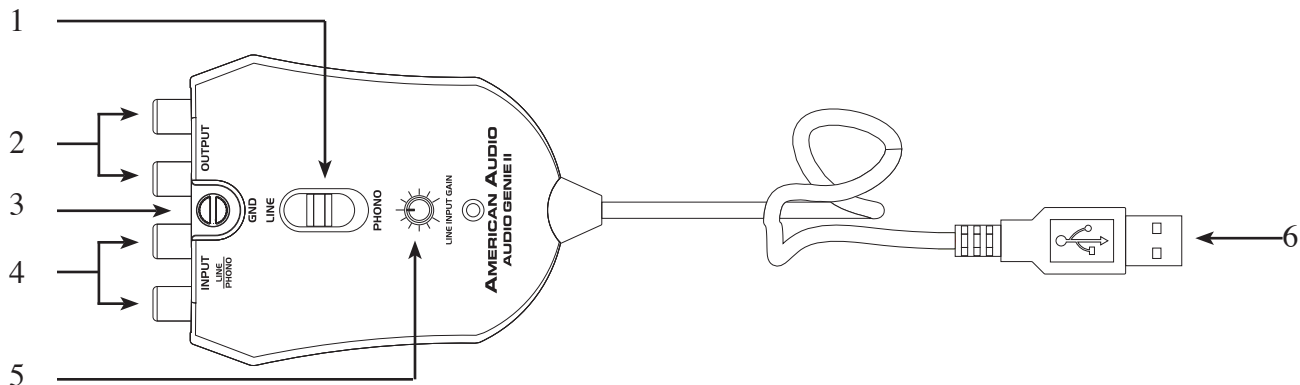
6122 S. Eastern Ave

Los Angeles Ca. 90040

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Introduction:

Thank you for purchasing this ©American Audio® product. The ©American Audio® Audio Genie II is a great way to convert any analog signal into digital files. This easy-to-use audio interface connects directly to your PC by it's USB connection. Record audio with your computers built-in audio recorder or your favorite audio production software (please see software recommendations on the bottom of this page page). (RCA cables not included)



1. Line In/Phono Switch - This switch is used to select the input source assigned to the input jacks. The button must be in the “Phono” position for turntable operation.

2. RCA Output Jacks - With these jacks you can connect the Audio Genie II to speakers with a built-in amplifier, mixers or effect machines.

3. Ground Terminal - Connect turntable ground leads to this ground terminal. This will reduce the humming and popping noises associated with magnetic phono cartridges.

4. RCA Input Jacks - Connect your desired sound equipment; record player, CD player, mixer, effect player, cassette deck or radio, to the RCA input jacks on the Audio Genie II.

5. Gain Control - This knob is used to adjust the audio input signal level. Setting the gain level properly will ensure a clean recording signal. An improper gain level adjustment will send a distorted signal.

6. USB Cable - Use this cable to connect to the USB port of your computer.

SYSTEM REQUIREMENTS (PC):

OS: Microsoft Windows 98SE/ME/
2000/ XP

Computer: Windows Compatible with
USB Connection

CPU: Pentium II Processor 233 MHz or
Higher (win98SE/ ME)
Pentium II Processor 400 MHz or
Higher (win2000)

Memory (RAM): 96MB or more
(Application memory 32MB or more)

Hard Disk: 120MB or more

Display: 800x600 or higher/ 65,536
colors (16 bit High Color) or
more.

SYSTEM REQUIREMENTS (Mac):

OS: Mac OSX

Computer: Apple Macintosh Series with
USB Connection

CPU: PowerPC G3/300MHz or higher

Memory (RAM): 96MB or more
(Application memory
32MB or higher)

Hard Disk: 120MB or more

Display: 800x600 or higher

RECOMMENDED SOFTWARE

PROGRAMS:

Windows: MME, MS DirectSound,
Steinberg ASIO & Audition

Macintosh: Garage Band, Audio Hijack
PRO (OSX)