

# Quick Start Guide

## UAD-10 USB Audio Dongle

### 1. Getting Started

Want to enjoy high quality audio on your netbook or connect your 3.5mm jack headset to the latest laptops from Apple? The UAD-10 audio dongle delivers what you want: rich stereo sound, in a compact body.

- Plug and play, no driver required
- Allows stereo line-in recording
- Works with Windows, Mac, Linux

#### Package contents

- UAD-10 USB audio dongle
- USB Type-A to Mini-B adapter
- Quick Start Guide (this document)

#### System requirements

- Available USB port
- Windows XP or above, Mac OS X 10.4 or above, Linux

### 3. Installing the UAD-10

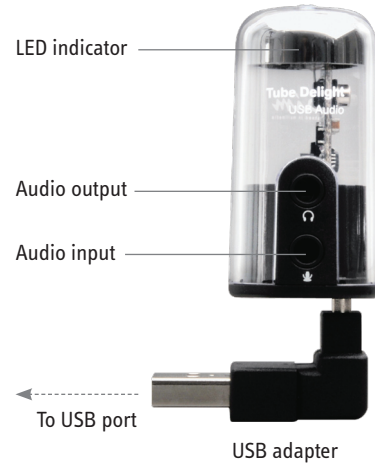
1. Plug the UAD-10 into your computer's USB port as shown above.
2. The LED indicator will turn blue when your computer recognizes the UAD-10.
3. Connect your speaker or headset to the audio port(s) and enjoy listening to music or talking with your friends.

If you do not hear or cannot record any sound, make sure that the UAD-10 (2 Channel Audio Device) is selected as the audio device in your computer.

(Windows) Go to *Control Panel > Sound (and Audio)*.

(Mac) Go to *System Preferences > Sound*.

### 2. Appearance



### 4. Recording Sound

When you record your voice or music, adjust the audio input level following these steps.

#### Windows\*

1. Open the Volume Control panel from *Control Panel > Sound and Audio > Volume tab > Device Volume > Advanced*.
2. Switch to the Recording panel from *Options > Properties > Recording*.
3. Click *Advanced* and configure the AGC (Automatic Gain Control) function.
  - Mic input: AGC On (checked)
  - Line-in input: AGC Off (unchecked)
4. Adjust the microphone volume.

\* For Windows 7, go to *Control Panel > Sound > Recording tab > Properties > Custom tab*.

#### Mac

Go to *System Preferences > Sound > Input* and adjust the mic input level.

### 5. Technical Specifications

- USB Audio Device Class 1.0
- USB 2.0 full speed
- Audio port: 3.5mm stereo input, 3.5mm stereo output
- THD+N: -73dB input, -73dB output
- SNR: 83dB input, 85dB output
- Dimensions: 0.91 x 1.77" / 0.23 x 45mm
- Weight: 0.05lbs / 23g
- Operating temperature: 40-95°F / 5-35°C
- Operating humidity: 20-80% (no condensation)

This equipment has been tested and found to comply with the limits for a Class B digital device.

### 6. Troubleshooting and FAQs

**Q:** The LED does not turn on.

**A:** Disconnect the UAD-10, restart your computer and reconnect the UAD-10. If you are using a USB cable instead of the included USB adapter, try connecting the original adapter instead.

**Q:** After unplugging the UAD-10, I cannot hear or record sound anymore.

**A:** Make sure the audio device you want to use is selected in your computer.

(Windows) Go to *Control Panel > Sounds and Audio Devices*.

(Mac) Go to *System Preferences > Sound*.

**Q:** The included USB adapter is not long enough for the USB port of my computer.

**A:** You can use any standard USB Type-A to Mini-B USB cable available online or at a local technology retailer.

If you have other questions or the solutions above do not work, contact IPEVO customer support at [cs@ipevo.com](mailto:cs@ipevo.com).