iD4

HIGH PERFORMANCE USB INTERFACE
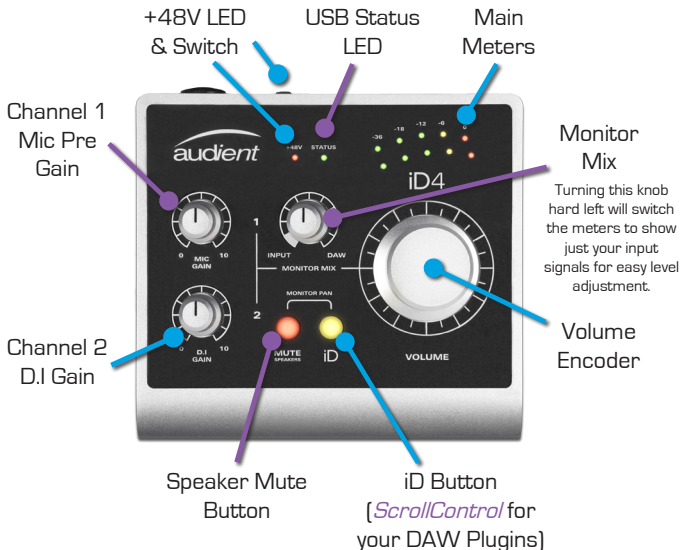
audient

QUICK START GUIDE V1.0

iD4

Thank you for purchasing this aud*ient* product!

iD4 is the culmination of years of experience in high performance analogue and digital circuit design, delivering the audio performance of a large format recording console in a compact and elegant desktop package.

This quick start guide will get you up and running in no time, with details of basic operation, and easy to follow installation instructions. For more detailed information, download the full manual & specifications from:

audient.com/products/downloads/iD4

+48V LED & Switch

USB Status LED

Main Meters

Channel 1 Mic Pre Gain

Monitor Mix

Turning this knob hard left will switch the meters to show just your input signals for easy level adjustment.

Channel 2 D.I Gain

Volume Encoder

Speaker Mute Button

iD Button (*ScrollControl* for your DAW Plugins)

General Operation

Recording

The Mic/Line Input will appear as channel 1 and the D.I Instrument Input as channel 2 in your Digital Audio Workstation (DAW) of choice.

If using a condenser microphone, ensure the +48V Switch on the rear panel is engaged, and the +48V LED is lit.

Monitor Control

To hear the inputs whilst recording, use the Monitor Mix knob to create a balance of input signal and computer playback.

Use the Volume Encoder to change the level to both the speakers and headphones. Pressing the encoder will dim (reduce) the level. Pressing the Mute button will mute the speaker outputs, allowing you to monitor on headphones while recording.

Press and hold the Mute & iD buttons whilst turning the Volume Encoder to pan the input signals. This gives you more control over the stereo image of your headphone mix.

USB 2.0   Speaker Outputs   +48V Switch   Mic / Line Input

D.I Instrument Input   Dual Headphone Outputs

Metering

The Main Meters show the output level of iD4, however when you adjust the volume or pan using the Volume Encoder, they will change to show the value or position.

ScrollControl

Pressing the iD button activates *ScrollControl*, allowing the volume encoder to scroll whatever parameter* your mouse is hovering over (useful for plugin automation).

*dependent on host application support

iD4

Installation Support

Please register your iD4 online to keep up to date with new firmware releases, as well as useful content for getting the most out of your unit:

audient.com/register-a-product

Mac OSX

iD4 is class compliant which means no drivers are needed for operation. Simply plug in the USB cable and set iD4 as your sound device in OSX system preferences and your DAW software.

Windows

1. Open the installer and follow the instructions
2. Once installed, reboot the PC
3. Launch the iD application
4. The iD icon will appear in the system tray allowing you to change sample rate, latency settings, and check for firmware updates.

iOS

A driver is not needed for iOS operation, however a powered USB hub must be used (as an iPad or iPhone cannot power iD4) along with a "Camera Adapter" cable. For firmware updates, iD4 must be plugged into a Mac or Windows computer.

If you are experiencing a problem or need more information (including the full manual) please check out the iD4 support page:

audient.com/support