



## DJ I/O

### DJ AUDIO INTERFACE FOR ALL DJ SOFTWARE

**FOR THE ON-THE-GO SOFTWARE DJ AND PRODUCERS.** The DJ i/o is compact and rugged enough to live in your gig bag, but powerful enough to provide solutions for a wide range of audio I/O needs. The DJ i/o gives software-based DJs, performers and producers a range of options for outputting their final audio, whether in the form of a live mix or a just-completed new track. DJs and producers pass audio from their software-based application of choice through a traditional mixer (for multi-channel mixing) and output to a pair of stereo RCA connections, via a forward-thinking USB 2.0 connection.

The DJ i/o features ultra-low latency audio (via ASIO drivers), with 2 independent RCA stereo outputs, a mic input with adjustable gain on stereo pair #1 and a 1/4" stereo headphone output on stereo pair #2. The DJ i/o is USB bus powered and also operates with 9V DC external power supply (sold separately).

### FEATURES

- USB 2.0 (single channel operation in USB 1.1)
- Ultra low latency
- 2 independent RCA stereo outputs
- Microphone input with adjustable gain mixed to stereo pair #1
- 1/4" Stereo headphone output on stereo pair #2
- 24-bit audio, 44.1kHz and 88.2kHz sample rates
- ASIO drivers with control panel
- USB bus-powered (optional +9 VDC external power supply sold separately)