

DuaFire

2-in/4-out FireWire Mobile Recording Interface



DuaFire is the world's first FireWire audio interface that perfectly supports EWDM technology.

ESI finally adopted the famous EWDM technology to a FireWire Audio interface. Now you can use driver interfaces like ASIO 2.0, GSIF 2.0, MME and WDM simultaneously with the same features that made ESI's PCI audio interfaces famous. Of course, EWDM for FireWire also provides the DirectWIRE technology the virtual digital patchbay and support for very low latency values (as low as 1.5ms or even less).

DuaFire is an ideal mobile recording interface for both laptops and desktop computers. It's flexible inputs allow you to record from a variety of different sources. You can directly connect devices with line level, turntables via the built-in phono preamp, microphones (+48V phantom power support) and Hi-Z signals (e.g. a guitar).

Features

- high-grade 24-bit/96kHz analog-digital-converter
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- 2 channels of audio input with level controls
- microphone preamps and phantom power for XLR inputs (selectable)
- Hi-Z input circuitry for guitar and other Hi-Z devices
- selectable switch between line-level inputs phono pre-amps
- 4 line-level audio outputs on rear of unit
- direct input monitoring with level control
- bus powered via FireWire-Bus or with separate power supply unit (selectable)
- support for DirectWIRE 3.0
- supports EWDM driver: MME, ASIO 2.0, GSIF 2.0, DirectSound
- CoreAudio devices for Mac OS X
- Windows Vista, Windows XP, Mac OS 10.3.6 (and higher) compatible
- 1 headphone output with amp and volume control
- world's first FireWire audio interface with EWDM driver support
- bundled with Steinberg Cubase LE 4.0 for PC and Mac

FRONT



BACK

