The Firefly series of audio interfaces are easy-to-use, professional quality recording interfaces for songwriters and musicians to make CD-ready recordings on any computers. Whether a live performance, a track-by-track songwriting session, a quick demo on the go, or a full studio recording session, the Firefly 302 Plus, Firefly 302 USB and Firefly 808 Universal recording interfaces allow users to make multi-track recordings of guitars, drums, keyboards, vocals, and more, through the FireWire and/or USB 2.0 interface in superb 24-bit / 192kHz audio. Inputs and outputs are diverse and many, including XLR, 1/4" and RCA (302 only), as well as digital inputs such as S/PDIF, AES/EBU (808 only) and ADAT (808 only). Compatible with most popular Digital Audio Workstation programs available today, these powerful units provide recording musicians and engineers alike with sophisticated – yet user-intuitive – recording devices.

FIREFLY 808 UNIVERSAL

FIREFLY 808 UNIVERSAL
Studio Recording Preamp with 192 kHz USB 2.0 & FireWire Interface

▸ 24-bit resolution, up to 192 kHz sampling rate
▸ Headphone output and main output with volume control for monitoring purposes
▸ S/PDIF I/O, AES/EBU I/O, MIDI I/O and word clock I/O
▸ Stand-alone mixer functionality for field and studio use without computer
▸ FireWire (IEEE 1394) and USB 2.0 audio interface
▸ 18 simultaneous inputs and outputs
▸ 8 microphone preamps with trim control and individual phantom power switches
▸ 8 analog line Inputs including 2 Instrument Inputs
▸ 8 channels of optical ADAT I/O (4 ch. via 96k dual SMUX)
▸ Channel meters on channel 1 to 8 for input or output
▸ Synchronization, sampling rate, digital I/O and MIDI in/out indicators
▸ Dual FireWire ports for daisy chaining and direct connection to Mac or PC
▸ Instrument input, pad switch, balanced TRS send jacks on Inputs 1 and 2
▸ Compatible with Mac OSX and Windows XP / Vista / 7
▸ Steinberg Cubase LE 5 DAW software included
▸ 483 x 88 x 286 mm (19" x 3.33" x 11.233") \ 33 kg (11 lbs)

FIREFLY 302 *PLUS*
Portable 5 x 6 FireWire Audio Interface

▸ 5 x 6 24-bit/192kHz I/O
▸ 2 x 2 analog operation (RCA)
▸ Digital S/PDIF (coaxial) I/O (PCM)
▸ Front-panel microphone in (XLR) with: 48V phantom power
▸ Headphone output with dedicated level control
▸ Near-zero latency ASIO software monitoring
▸ 1 x 1 16-channels MIDI I/O
▸ Power indicator LED
▸ Powered via FireWire bus or included DC power supply
▸ Dual FireWire (6 and 4 pin ports) with bus-power
▸ Sig and Clip LEDs for input and output
▸ Mac and Windows XP / Vista / 7 compatible
▸ 155 x 196 x 51 mm (6.1" x 7.7" x 2") \ 0.9 kg (1.98 lbs)

FIREFLY 302 USB
Portable 5 x 6 USB2.0 Audio Interface

▸ 5 x 6 24-bit/192kHz USB Stream I/O
▸ 2 x 2 analog operation (RCA)
▸ Front-panel microphone in (XLR) with 48V phantom power
▸ Headphone output with dedicated level control
▸ Near-zero latency ASIO software monitoring
▸ Power indicator LED
▸ Powered via included DC power adaptor
▸ An easy-to-read LED sig and clip indicators for input and output
▸ Mac and Windows XP / Vista / 7 compatible
▸ 155 x 196 x 51 mm (6.1" x 7.7" x 2") \ 0.9 kg (1.98 lbs)

CUBASE LE5

FIREFLY 808 UNIVERSAL

FIREFLY SERIES

FIREFLY 202
Portable FireWire Audio Interface

- 2 x 2 24-bit/96kHz FireWire stream I/O
- Headphone output with dedicated level control for monitoring
- Two 1/4" TRS inputs and two 1/4" TRS outputs
- 6-pin FireWire connector
- Low-latency ASIO software direct monitoring
- FireWire LED indicator
- Powered via DC power supply or FireWire connection
- Mac OSX and Windows XP, Vista & 7 compatible
- 96 x 32 x 140 mm (3.78" x 1.26" x 5.5") \ 430g (0.94 lbs)

FIREFLY 202 USB
Portable USB 2.0 Audio Interface

- 2 x 2 24-bit/96kHz USB 2.0 digital interface
- Headphone output with dedicated level control
- Two 1/4" TRS inputs and two 1/4" TRS outputs
- USB 2.0 connector
- Low-latency ASIO software direct monitoring
- USB connect LED indicator
- Powered via included DC power supply
- Mac OSX and Windows XP, Vista & 7 compatible
- 96 x 32 x 140 mm (3.78" x 1.26" x 5.5") \ 430g (0.94 lbs)

FIREFLY 302 Plus

FIREFLY 202

CUBASE LE5

DIGITAL INTERFACES