M-AUDIO



BACK

M-TRACK

TWO-CHANNEL USB AUDIO INTERFACE

- Studio-quality audio recording with up to 24-bit/48kHz resolution
- Zero-latency monitoring with USB/Analog Direct Balance Control
- Channel-specific LED VU meters provide real-time visual feedback of the input audio signal
- Headphone out with independent level control for private recording and mixing
- Includes Ableton Live Lite and Waves plugins for immediate professional recording



Ableton Live Lite

WAVES

M-TRACK PLUS

TWO-CHANNEL USB 2.0 AUDIO INTERFACE WITH 24-BIT/96KHZ

- Professional-grade audio recording with up to 24-bit/96kHz resolution over a USB 2.0 connection
- Zero-latency monitoring with USB/Analog Direct Balance Control
- Channel-specific LED VU meters provide real-time visual feedback of the input audio signal
- Headphone out with independent level control for private recording and mixing
- Includes Ableton Live Lite, Cubase LE and Waves plugins for immediate professional recording

CUBASE LE



DELTABOLT 1212

PROFESSIONAL THUNDERBOLT™ 12-CHANNEL INTERFACE WITH OCTANE-X PRE-AMPS

- Pristine and precise audio performance with up to 32-bit/192kHz over a super-high-speed Thunderbolt™ connection
- Software control panel with iOS remote control over each submix
- Full-duplex 12-input and 12-output simultaneous recording in a compact desktop form factor
- Headphone output with selectable source for custom mixes and monitoring
- 8 channels in and 8 channels out with DB-25 connectors for the ultimate flexibility in tailoring to your studio

M-TRACK EIGHT

EIGHT-CHANNEL USB 2.0 AUDIO INTERFACE WITH OCTANE PRE-AMPS

- High-headroom Octane mic pre-amps; up to 24-bit/96 kHz resolution
- 8 XLR+¼" combo inputs with individual metering
- Dual headphone outs with selectable source (1/2 or 3/4)
- 8 balanzced ¼" outputs; USB/Analog Direct Balance control
- Includes Cubase LE and Waves plugins for immediate professional recording

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