FINALSCRATCH²

Take Your Mix Into the Future!

Welcome to the latest innovation in digital DJ technology, FinalScratch® 2. This complete package lets you play digital music files from any analog turntable or CD player with ultra-natural feel and response—whether cueing, mixing or scratching. With quick setup, professional 24-bit/96kHz sound quality, and the power of Native Instruments Traktor FS 2 software, FinalScratch 2 is the ultimate way for DJs to play digital the analog way!





stanton



The All-New ScratchAmp™ 2

At the heart of FinalScratch 2 is the new ScratchAmp 2, a FireWire® audio interface that delivers maximum audio throughput with minimal latency.

Professional Sound

Plug in your turntables, CD players and microphone to industry-standard 24-bit/96kHz converters for studio-quality sound. And because the ScratchAmp 2 is passive, you can run audio through the amp without power.

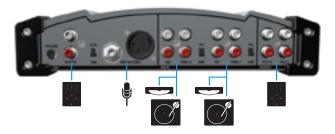
Blazing FireWire Speed

The ScratchAmp 2 uses FireWire protocol to process multi-channel audio with minimal latency, allowing the software decks to respond as quickly as your hands. A FireWire Thru port lets you connect an $iPod^{TM}$ or external hard drive.

Solid Design with MIDI Built-In

Thanks to its MIDI In and Out ports, the ScratchAmp 2 is ready to connect with many of the vast MIDI controllers available for additional "hands-on" control. The small and rugged aluminum chassis is perfect for home use or on the road.





New Traktor FS Software & Compatibility with Traktor DJ Studio

Compatible with Mac or PC, Traktor FS 2 gives DJs a simple, yet powerful way to organize music and play it back using two virtual decks. Traktor FS 2 supports today's most popular file formats—including MP3, WAV, AIFF, AAC and WMA—and can even play tracks right off your computer's CD-ROM drive or an external FireWire hard disk.

Best of all, FinalScratch 2 hardware is now compatible with the award-winning Traktor DJ Studio by Native Instruments. By upgrading to the full version of Traktor, users gain a host of powerful features like looping, independent control over pitch and tempo, plus onboard filter effects and the ability to non-destructively record and edit your mix.



FinalScratch 2 Features:

- New 24-bit/96kHz hardware with Mic input, MIDI and more
- New hardware compatible with NI Traktor DJ Studio software
- 2 virtual decks with zoomable waveforms
- Play audio files from time-coded vinyl or CD
- Fast search engine works with over 50,000 tracks
- High-quality Key Lock (Master Tempo)
- New improved timecode readout with absolute/relative modes
- New mic recording with instant playback from vinyl
- New input recording for capturing your live mix direct to disk
- New loop playback makes adding loop samples to the mix easy
- New calibration tools provide optimal timecode response and tracking
- New cue points for marking breaks or other important sections
- New intelligent play history with time stamp and printing
- New onscreen 1-minute markers for faster visual cueing
- Lead-in graphics for use with lead-in grooves on vinyl
- Helpful auto gain adjust and BPM detection
- Assignable commands using "hot keys" or MIDI control
- Compatible with Apple® iTunes™

Package Includes:

- ScratchAmp 2 FireWire audio interface with two sets of Phono/Line inputs (switchable), a Stereo Aux input, and a Mic input (switchable)
- Traktor FS 2 software from Native Instruments
- 3 FS Standard time-coded vinvl records
- 2 FS time-coded CDs
- Four RCA cables
- FireWire cable (6-pin to 6-pin)
- Power Supply

System Requirements

Mac Minimum: Mac OSX (10.3.5 or higher), G4 500mHz. 256MB RAM Mac Recommended: Mac OSX (10.3.5 or higher), G4 1GHz. 512MB RAM PC Minimum: Windows XP, Pentium IIII/Athlon 1GHz, 256MB RAM PC Recommended: Windows XP, Pentium IV/Athlon XP 2GHz, 512MB RAM All systems require an IEEE 1394 (FireWire) port.







*Apple, iPod and iTunes are registered trademarks of Apple Computer, Inc.
FireWire and the FireWire symbol are trademarks of Apple Computer, Inc., registered in the U.S and other countries
The FireWire logo is a trademark of Apple Computer, Inc.

www.finalscratch.com

www.stantondj.com



