DDJ-T1 & DDJ-S1 controllers: **ULTIMATE OPERABILITY**

Introducing the DDJ-T1 and DDJ-S1 controllers for users of TRAKTOR and Serato ITCH DJ software. The perfect marriage of software functionality and Pioneer operability for pure control.

DDJ-T1: UNLOCK THE POTENTIAL

Introducing the complete system for users of TRAKTOR software

TRAKTOR PIONEER special edition software installed / Layout mirrors TRAKTOR interface / Four deck control / Six effects / Club standard layout / Laptop integration / Needle search function / Record function / Optimised audio circuitry / Plug-and-play connectivity / P-Lock fader cap

Meet the DDJ-T1, the ultimate in familiarity and control for users of TRAKTOR software. A perfect marriage of TRAKTOR functionality and Pioneer's leading-edge hardware, the DDJ-T1 offers the same operability and layout as our pro DJ equipment – delivering high-level performance while playing music files from the computer.

Loaded with TRAKTOR PIONEER DDJ-T1 special edition software, the controller opens the door to an array of TRAKTOR features not available with the standard TRAKTOR LE. Four-channel deck control helps DJs exploit the full potential of the software. Six effects, twin FX units, loop editing, recording and quantising are all there at the touch of a button for even greater creative control. And a channel fader start function allows DJs to create cue starts directly from the controller. Plus the DDJ-T1 supports future versions of TRAKTOR, so it will always be up-to-date.
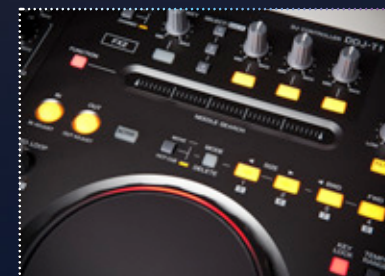
The DDJ-T1's effects area exactly mirrors the software interface, meaning TRAKTOR users will instantly feel at home. And it's the gateway to using our club standard equipment, with features including a 115mm diameter jog wheel, a needle search function and intuitive four-channel mixing – with a master/sync button to match track speed and tempo.

DJs can wave goodbye to inconvenient set-ups, the unique laptop integration slot lets you slot the keyboard in the designated area and keep the screen in your line of sight at all times. Then it's just "plug-and-play"; the buttons all pre-assigned to the software functions, so there's no need to use the keyboard. The controller connects to the computer via a USB cable, and can also be powered through the USB port1. Plus, Pioneer's P-Lock fader caps are virtually impossible to pull off during the rigours of performance.

The DDJ-T1 delivers the clear, powerful sound the industry has come to expect from Pioneer. Optimised audio circuitry in the master output area ensures high-quality sound that has beaten the competition hands down in listening tests. Plus, audio characteristics optimal for TRAKTOR have also been included to really make this a match made in heaven.

Four-channel deck control
Intuitive four-channel mixing for the ultimate in flexibility.

Loop editing
Touch of a button control of loop characteristics and timing.

Club standard layout
Features borrowed from Pioneer's pro DJ range ensure a smooth transition from home to club, including the 115mm jog wheel.

Effect control area
Effects area, with six effects, mirrors the TRAKTOR interface for instant familiarity.

DDJ-S1: MAXIMISE PERFORMANCE

High-level operability for mobile DJs using Serato ITCH DJ software

Integrated Serato ITCH software / Balanced XLR inputs & outputs / Unique laptop integration design eliminating set-up issues / P-Lock fader caps to prevent slipping during performance / Built-in sound card / Needle search strip with play position LED / Familiar Pioneer layout and functionality / Large 115mm jog wheel / Built to the club standard of the Pioneer CDJ / DJM products / Five Hot Cue buttons / Built-in controls for DJ effects

The DDJ-S1's overall layout is directly comparable to Pioneer's popular CDJ-400 player, offering a host of advanced Pioneer features. Controls include an alphabetic search function for fast, convenient track selection, Hot Cue Fader Start, and a slip mode for looping, reversing and scratching without losing the tempo. Meanwhile the innovative Playing Address feature clearly displays track progression on an LED display, and the needle search function – borrowed from our club standard CDJ-2000 – allows DJs to instantly skip to a preferred playback point.

Perfect for the mobile DJ set-up, the DDJ-S1 offers balanced XLR input (microphone) and outputs (master outputs), for direct, high-quality connection to a professional PA system. Among an unprecedented variety of input/output options are the two mic inputs equipped with a three band EQ and talk-over function, to smoothly lower the music volume while MCing.

Like its cousin, the DDJ-T1, the Serato ITCH controller has a unique laptop integration design, so DJs can slot the keyboard under the unit for full visibility of the software interface on the screen – mixed with complete control through the hardware. All buttons are pre-assigned to the software functions, and the controller can be connected to the computer via USB cable – so DJs can truly "plug-and-play", and the hassle of losing knobs and buttons is eliminated by the P-Lock fader cap, which is virtually impossible to remove accidentally while in the mix.

Optimised audio circuitry in the master output area is taken from our pro DJ equipment and combined with audio characteristics designed specifically for Serato ITCH. The result is superior sound quality that makes the DDJ-S1 a force to be reckoned with.

Intelligent effect control area
Access Serato Itch's extensive effects suite from the controller.

Playing Address feature
Clear LED display shows the progression through the track.

Multiple inputs and outputs
Including a balanced XLR input and output for direct connection to a PA system with no loss of sound quality.

Advanced Pioneer features
Including the popular slip mode for looping, reversing and scratching without changing the track's tempo.

THE COMPLETE SET-UP FOR EFFORTLESS OPERABILITY

DDJ-T1

The unique laptop* integration design of both the DDJ-T1 and the DDJ-S1 eliminates complicated and bulky set-ups, putting the screen in close view at all times. And, as both models have been built from the ground up with the software in mind, the layout reflects what you see on the screen – offering instant, intuitive control without ever touching the keyboard.

Four deck control
Instantly add tracks, loops or samples from four decks.

Six effects
Can be linked and combined for back-to-back use during performance, with all information displayed on screen.

Recording
Record function is available straight from the controller to the laptop.

Playlist navigation
Quickly and easily scroll through tracks to select the one you need.

Needle Search function
Quickly skip through a track to your preferred playback point.

*Laptop not included

DDJ-S1

Two deck control
Operate both decks using dedicated controls.

Alphabetic search function
Locate and select your tracks alphabetically.

Effects activation and monitoring
Effects buttons and knobs let DJs select and define effects while the settings are clearly visible on the screen.

Needle Search function
Quickly skip through a track to your preferred playback point.

Five Hot Cue buttons
The DDJ-S1 has five Hot Cue buttons to correspond with the functionality Serato users expect.

Recording
Record function is available straight from the controller to the laptop.

Main specifications: DDJ-T1

Included software	TRAKTOR PIONEER DDJ-T1 EDITION
Input terminals	MIC x 1 (1/4 inch PHONE)
AUX x 1 (RCA)	
Output terminals	MASTER OUT x 2 (1/4 inch PHONE x 1, RCA x 1)
	HEADPHONE MONITOR OUT x 2 (front 1/4 inch PHONE, Mini Pin)
Other terminals	USB B connector x 1
Frequency range	20 Hz to 20 kHz
Total harmonic distortion	0.006% or less
Included AC adapter	Power 100 V AC 50/60 Hz, rated output 5 V DC
External dimensions	680 mm (W) x 95.2 mm (H) x 317.7 mm (D)
Weight	4.9 kg

Main specifications: DDJ-S1

Included software	Serato ITCH
Input terminals	MIC x 2 (top XLR / 1/4 inch PHONE x 1, front 1/4 inch PHONE x 1)
AUX x 1 (RCA)	
Output terminals	MASTER OUT x 2 (XLR x 1, RCA x 1)
	HEADPHONE MONITOR OUT x 2 (front 1/4 inch PHONE, Mini Pin)
Other terminals	USB B connector x 1
Frequency range	20 Hz to 20 kHz
Total harmonic distortion	0.006% or less
Included AC adapter	Power 100 V AC 50/60 Hz, rated output 5 V DC
External dimensions	680 mm (W) x 95.2 mm (H) x 317.7 mm (D)
Weight	5.0 kg

Some functions are limited. Depending on the computer's USB port power supply, it may be necessary to use the supplied AC adapter.

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