

CD-X1500

DJ Dual CD Player



The CD-X1500 is a professional mobile DJ dual CD player that has all the necessary features a professional DJ expects such as seamless looping, key original (master tempo), 3 hot start/cue points, relay play and anti-shock buffer.

In addition to these “must have” features of a mobile DJ CD player, the CD-X1500 has many more easy to use features at a surprisingly more affordable price than you may expect. The CD-X1500 is the first Tascam DJ CD player to support the TT-M1 Scratch Controller that allows you to control the CD audio with many popular DJ turntables. Powerful unique features, Tascam quality, all packed into a compact 2U-controller size, the CD-X1500 is the perfect choice for professional mobile DJs.



Combine the CD-X1500 CD player with the X-15 Mobile DJ mixer, and you have rock-solid, reliable mobile system that is truly cost effective.

Main Features

- **Seamless loop**
 - Repeatedly playback a section marked with A and B points
- **3 flash start/cue points**
 - Instantly start playback at a cue point
- **Stutter play**
 - At a cue point, hold down cue key as long as playback shall be performed
- **Auto cue**
 - Automatically find the audio beginning of a song
- **Auto ready**
 - Pause at the beginning of the next track
- **±0, 8, 16, 32 and 100% tempo control**
 - Set the song tempo with the Tempo slider or by tapping on the TAP key
- **Key Original function**
 - Prevents original key from being affected by tempo changes
- **Pitch bending function**
 - Change the playback tempo momentarily with the wheel
- **±16% key control**
 - Use the wheel to change the key without affecting the tempo
- **BPM count with Tap key**
 - Shows the manually tapped BPM value
- **Scratch function**
 - Use the wheel for scratching like with analogue turntables
- **Brake function**
 - Same effect like switching off an analogue turntable
- **TT-LINK[®]-Accessory connector for TT-M1 CD Scratch Controller**
 - Scratch, pitch-bend, back-spin and otherwise control your CDs like using vinyl
- **Filter effect**
 - Use the wheel to affect the cutoff frequency
- **Continuous play, single play, and up to 30 tracks program play**
- **Track memory**
 - Stores various playback settings for up to 100 tracks
- **Fader start**
 - Start playback from an external device which supports the fader start function
- **Relay play**
 - Continuous playback over both units
- **Anti-shock memory**
- **Digital output**
- **Supports CD-R/RW discs**
- **Compact 2U controller size**

Specifications

General

Disc types	8cm / 12cm CD
Number of channels	2-channel
Resolution	16-bit
Sampling frequency	44.1kHz
Frequency response*	20Hz–20kHz, -0.5/-1.0dB
Dynamic range*	98dB
S/N ratio*	98dB

Total harmonic distortion*	<0.01%
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*Values are applicable when key and tempo values are set to 0%.

Analogue and digital outputs

Analog output	RCA pin jack
Output impedance	<1kohm
Maximum output level	+6dBV
Digital output	Coaxial
Format	IEC60958 Type II

Power supply and other specifications

Voltage requirements	
USA/Canada	120V AC, 60Hz
UK/Europe	230V AC, 50Hz
Australia	240V AV, 50Hz
Power consumption	27W
Dimensions (W x H x D)	
Main unit	482mm x 94mm x 272mm
Remote control unit	482mm x 88mm x 83mm
Weight	
Main unit	5.7kg
Remote control unit	1.8kg

Design and specifications subject to change without notice.

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