

# DVJ-X1

## Features

### Revolutionary Video Control

Realtime DVD Video Manipulation is possible.

### Hot Cue (sampler)

Memorizes up to 3 cue points per DVD/CD.

### Reverse

Instant reverse is controlled by using a flickable switch.

### Real Time Seamless Loop

Once the loop is set, it can then be looped continuously or until the ReLoop / Exit button is pressed.

### Loop Out Adjust

You have the ability to adjust the Out point of a loop stored in memory.

### Emergency Loop

Automatically creates a 4 beat loop based on the BPM of the track.

### SD - SecureDigital

The DVJ-X1 has a memory feature that lets you store Wave data and Cue and Loop points with a thumbnail image\* (thumbnail for DVD memory points only).

### Cue / Loop Memory

Once you set a cue or loop point you can save it to either the internal memory or SD.

### Delete

Gets rid of those Cue or Loop points that you shouldn't have bothered saving in the first place.

### Call

A quick and easy way to scroll through saved cue and loop points.

### Wave Data

Audio Wave data is always saved on to the SD when inserted and then appears instantly.

### Jog Mode

The DVJ-X1 can be set in either Vinyl or CDJ mode.

### Advanced DVD Control Buttons

All the common DVD controls are available.

### DVD/CD Control

Standard DVD/CD Control Buttons. High Quality Aluminium buttons Track Search, Search, Cue and Play / Pause.

### Jog Dial

Cue your track with the world's largest touch sensitive jog dial (7 / 206mm diameter) designed to emulate the control characteristics of a Vinyl Turntable.

### Pitch Bend

Is used to either speed up or slow down the tempo of the video and audio.

### Scratch Play / Cue

When the DVJ-X1 is in vinyl mode, the top of the jog dial functions just like a Vinyl Turntable.

### Vinyl Speed Adjust Touch/Brake

This allows adjustment in the speed at which the DVD/CD slows down until it stops.

### Master Tempo

Pioneer's Master Tempo locks the pitch of the audio track even when you change the speed.

### Tempo Control

A 100mm linear high precision slider connected to a 0.02% (at +/- 6%) adjustment indication on the display panel.

### Tempo Control Range

Ranges of +/- 6%, +/-10%, +/-16% and +70%/-100% can be assigned to the Tempo Control slider.

### Tempo Control Reset

Resets the tempo to 0% or original tempo of the track regardless of the slider position. The button has been recessed to prevent accidental selection.

### Multi-Read Format

The DVJ-X1 can read DVD Video, DVD-R (Video Mode), DVD-RW (Video Mode), CD, CD-R and CD-RW disks.

### Digital Audio Output

You can keep your scratching and master tempo playback entirely in the digital domain.

## DVJ-X1 SPECIFICATIONS

### Frequency Response

CD .....4Hz to 20kHz

DVD (96 kHz) .....4Hz to 44kHz

Signal-to-Noise Ratio .....115 dB or more (JEITA)

Total Harmonic Distortion .....0.006% (JEITA)

Audio Output .....2.0 V

Power Requirements .....AC 120 V, 60 Hz

Power Consumption .....47 W

Net Weight .....16.1 lbs

Dimensions .....13-11/16" (W) x 17-3/4" (D) x 5-1/16" (H)

Video Output Composite Video Output .....RCA (1), BNC (1)

Component Video Output .....BNC (1)

S-video Output .....4 pin mini DIN (1)

Preview Video Output Audio Output (2 ch) .....RCA (1)

Audio Output (2 ch) .....RCA (1)

Digital Audio Output (coaxial) .....RCA (1)

Control Terminal .....1/8 inch phone jack

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