Pioneer DJ

DJM-350

2-Channel DJ Mixer With Effects

Main Features

- Directly record to USB devices
- Enhance remixing capabilities with four types of effects
- Isolated 3-Band Equalizer
- Digital Conversion for higher fidelity sound

For more information, authorized dealers, and streaming demo videos, visit www.PioneerDJ.com

DJM-350

2-Channel DJ Mixer With Effects

FEATURES

1 Record Directly to USB Devices

Users can conveniently record their DJ mixes directly to a USB mass storage device via a USB port (Type A) located on the face of the mixer without having to use a computer or recording device. Recorded DJ mixes are saved as WAV files, allowing them to be imported for playback on a PC or other portable audio players.

2 Four Types of Effects

The DJM-350 is equipped with four types of effects, enabling users to further enhance remixing capabilities:

- FILTER - Greatly alters the tonal quality of the music by removing audio from the high or low frequency bands
- CRUSH - Accents sound by moderately crushing it
- JET - Applies a jet plane like sound taking off or landing to the music
- GATE - Alters the rhythm of a track by cutting the range which characterizes the rhythm component

3 Isolated 3-Band Equalizer

The mixer features a built-in 3-band equalizer (isolator[1] type) that allows a broad range of independent level control, from +9dB to -∞ (cut) in each of the HI, MID & LOW ranges.

4 Digital Conversion

Analog signals are converted into digital form via high-performance CPU for higher fidelity sound. In addition, analog and digital circuits are isolated to minimize induced noise.

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[1] Eliminates audio when knobs are turned all the way off

SPECIFICATIONS

Number of Channels	2
Input Terminals	CD x 2 (RCA), PHONO x 2 (RCA), MIC x 1 (1/4-inch PHONE x 1), AUX x 1 (RCA)
Output Terminals	MASTER OUT x 1 (RCA), HEADPHONE MONITOR OUT x 1 (1/4-inch PHONE), REC OUT x 1 (RCA)
Other Terminals	Control Out x 2 (3.5mm mini-jack), USB A Port x 1
A/D, D/A Converter	48kHz/24bit
Frequency Performance	20Hz - 20kHz
Total Harmonic Distortion	0.007% or less
Signal/Noise Ratio	97dB (LINE)
Headroom	19dB
Power Supply	AC 120 V (60Hz)
Power Consumption	17W
Maximum External Dimensions (W x D x H in inches)	8.58 x 11.85 x 4.19
Unit Weight	7.1lbs

Pioneer

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