# Pioneer Dj

# DJM-S7

Scratch-Style 2-Channel Performance DJ Mixer

Familiar and clear hardware interface

MAGVEL FADER PRO

Large Performance Pads

Large effect levers

Bluetooth input

Loop MIDI

Built-in USB hub

Scratch Bank

Combo Pad mode

Plug and play with Serato DJ Pro or rekordbox







# Pioneer Dj

# DJM-S7 SCRATCH-STYLE 2-CHANNEL PERFORMANCE DJ MIXER

Express your individuality

# **SPECIFICATIONS**

Software

Bluetooth **Audio Input**  Version

Frequency response S/N Ratio

**Total Harmonic Distortion** 

Input/Output Terminals

Inputs

Outputs

USB

**Power Supply** 

**Power Consumption** Maximum Dimensions (W x D x H)

Weight Accessories

**Supported Codecs** 

**Communication Distance** 

110 dB (USB) 103 dB (LINE) 88 dB (PHONO) 80 dB (MIC) 103 dB (AUX)

20 Hz - 20 kHz

rekordbox

Serato DJ Pro

Bluetooth standard version 5.0

SBC, AAC, Qualcomm® aptX™.

unobstructed circumstances\*

Approximately 10 m in

Oualcomm® aptX™ Low Latency

0.003% (USB) 0.005% (LINE)

LINE x 2 (RCA) PHONO x 2 (RCA)

MIC x 1 (XLR & 1/4-inch TRS jack) AUX x 1 (RCA)

MASTER x 2 (XLR, RCA) BOOTH x 1 (1/4-inch TRS jack) HEADPHONES x 2 (1/4-inch stereo jack, 3.5-mm stereo mini jack)

USB (Type A) x 2 USB (Type B) x 2

AC 100 - 240 V, 50 Hz / 60 Hz

24 W

267.0 x 397.4 x 107.9 mm / 10.51" x 15.65" x 4.25"

4.5 kg / 9.9 lb

Power cord USB cable Warranty (for some regions) Ouick Start Guide Precautions for Use Serato DJ Pro Expansion Pack voucher (Pitch 'n Time DJ)

Visit the official Serato DJ Pro website for its specifications: serato.com Visit the official rekordbox website for its specifications: rekordbox.com

# **PRODUCT FEATURES**

# **FAMILIAR AND CLEAR** HARDWARE INTERFACE

With a familiar and clear layout, the DJM-S7 gives you the freedom to play energetically and bring your own style to every performance.



## MAGVEL FADER PRO

We've enhanced the feeling of the MAGVEL FADER PRO and boosted the rigidity of the knob mounting shaft in the vertical direction by 30 percent so you can scratch with even more confidence.

## **BLUETOOTH INPUT**

Pair your tablet or mobile device with the DJM-S7 via Bluetooth and drop sounds straight into your set. You can play the audio directly through the master output or either of the channels and use the dedicated knob and fader on the front of the mixer to adjust the level.





## **LOOP MIDI**

Control various functions in your DJ application by repeatedly sending a MIDI signal to the software in a set beat cycle. Use the Beat buttons on the mixer to set the length of the loop, then switch on the effect lever to trigger the relevant feature, e.g., Hot Cue, sampler, or key shift-up.

# **SCRATCH BANK**

Instantly load scratch samples from 4 banks you've assigned in Serato DJ Pro by simply tapping a pad. You can load from a specified start point too - handy if you want to drop in full tracks during a routine.





## COMBO PAD MODE

Activate Combo Pad mode in Serato DJ Pro to use 2 different pad modes simultaneously, e.g., Hot Cue and Sampler.

\*Transmission distances are a guideline. Transmission distance may change depending on the surrounding environment. | \* Disclaimer: Specifications and price are subject to change. | \* rekordbox\* is a registered trademark of AlphaTheta Corporation. | \* Serato DJ Pro and Serato DJ are registered trademarks of Serato Limited. | \* Mac and macOS are trademarks of Apple Inc., registered in the U.S. and other countries. | \* Qualcomm aptX audio is a product of Qualcomm Technologies International, Ltd. | \* Qualcomm is a trademark of Qualcomm Incorporated, registered in the U.S. and other countries, used with permission. | \* aptX is a trademark of Qualcomm Technologies International, Ltd., registered in the U.S. and other countries, used with permission, 1 \* The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by AlphaTheta Corporation is under license. Other trademarks and trade names are those of their respective owners. I \* Other product, technology, and company names, etc. mentioned herein are trademarks or registered trademarks of their respective owners.





