

DJM-A9 firmware - change history

ver. 1.22 (June 25, 2026 update)

[NEW]

- ✓ Support for djay Pro (Mac/Windows).
- ✓ The USB 2 and Cloud features on the CDJ-3000X are now supported in the save and load functions under My Settings.

[FIXED]

- ✓ Other minor bugs have been fixed.

ver. 1.19 (January 15, 2026 update)

[NEW]

- ✓ Support for RMX-IGNITE.

Note: To enable the DIGITAL SEND/RETURN function, connect the MULTI I/O terminal of the unit to the RMX-IGNITE's USB for MULTI I/O terminal using a USB cable.

ver. 1.12 (December 9, 2025 update)

[IMPROVED]

- ✓ Compliance with wireless (Wi-Fi) technical standards in various countries.

ver. 1.11 (August 26, 2025 update)

[FIXED]

- ✓ Fixed an issue that caused the DJM-A9 to freeze in rare cases when network communication was under heavy load when using PRO DJ LINK.

ver. 1.07 (May 14, 2025 update)

[FIXED]

- ✓ UASP-compatible USB storage devices could not be recognized.

NOTE: Please use a non-UASP USB storage drive to apply this update. UASP-compatible USB storage devices can be used after this update.

ver. 1.05 (July 18, 2024 update)

[IMPROVED]

- ✓ Following the Ecodesign Directive (Directive 2009/125/EC) of the European Union, the time needed for the unit to automatically switch off has been changed to 20 minutes when the Power Management function is turned on. Please note:
 - The name of the energy-saving function, (previously called Auto Standby or Auto Power-Off, depending on the model), has now been changed to Power Management.
 - To learn more about the Power Management function, see the latest Instruction Manual, which is available online.

ver. 1.04 (April 23, 2024 update)

[IMPROVED]

- ✓ Security has been enhanced.

ver. 1.02 (November 14, 2023 update)

[FIXED]

 AlphaTheta

- ✓ Issue now fixed where the insert method would turn off occasionally when switching the input selector when using Multi I/O.
- ✓ Issue now fixed where DVS function on the phono input wouldn't work on USB-B when occasionally switching the input selector using a PC/Mac connected to each USB-A/B.