

 **AlphaTheta**
XDJ-1000MK2 Performance
Digital Multiplayer



AlphaTheta XDJ-1000MK2 Performance Digital Multiplayer Instructions

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Specifications

- **Version:** 1.45 (August 22, 2024 update)
- **Compliance:** Ecodesign Directive (Directive 2009/125/EC) of the European Union
- **Power Management Function:** Automatically switches off after 20 minutes when activated

Product Usage Instructions

- Power Management Function
- The Power Management function automatically switches off the unit after 20 minutes of inactivity. To activate this function, locate the Power Management setting in the device menu and enable it.
- Energy-Saving Function Name Change
- Previously known as Auto Standby or Auto Power-Off, the energy-saving function is now referred to as Power Management.
- Refer to the latest Instruction Manual available online for more details on using the Power Management function.

USING INSTRUCTION

XDJ-1000MK2 firmware – change history
ver. 1.45 (August 22, 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. 1.44 (June 29,2021 update)

- [FIXED]
 - Minor issues.

ver. 1.42 (February 4,2020 update)

- [FIXED]
 - Mac OS Catalina 10.15 was unable to recognize the hardware as an audio device.
 - Unable to play some Apple Lossless files.
 - Different KEY sort order was only shown in the PLAYLIST category (from other categories order).

ver. 1.41 (August 21,2018 update)

- [FIXED]
 - Inconsistencies when using the matching function.

ver. 1.40 (March 27,2018 update)

- [NEW]
 - Ability to display BPM and KEY information in the sort menu and user-set categories.
 - Comments added to the categories in the SEARCH screen.
- [FIXED]
 - Connection issue with rekordbox (iOS11.2.6).
 - TC Supply ShowKontrol software connection failure.

ver. 1.30 (September 21,2017 update)

- [NEW]
 - Compatible device added: DDJ-XP1.
 - ALL CLEAR feature added in the SEARCH screen.
- [FIXED]

- A popping noise occurred during a LOOP with QUANTIZE and MASTER TEMPO enabled.
- A HOT CUE started after jumping to the LOOP-IN point when changing a LOOP BEAT LENGTH with QUANTIZE enabled.

ver. 1.23 (July 13,2017 update)

- [FIXED]
 - Track playback speed sometimes did not return to the BPM displayed on the screen when Sync is enabled.

ver. 1.22 (April 3,2017 update)

- [FIXED]
 - Emergency loop issue with certain MP3 files containing APE tag data.
 - Wrong info appeared when showing PLAYLIST using SHORTCUT after SEARCH under certain conditions.
 - Search results did not appear when moving cursor during SEARCH.

ver. 1.20 (February 7,2017 update)

- [FIXED]
 - Audio dropouts in the Control Mode.
 - Track loading time sometimes took longer when using the XDJ for several hours.
 - [BACKGROUND COLOR] and [WAVE FORM COLOR] were grayed out and unable to be selected.
 - Fixed certain issues during playback and track selection.
 - Some issues when using SLIP HOT CUE.
- [IMPROVED]
 - Removing tracks from a tag list is quicker when using the REMOVE button.

ver. 1.10 (August 25,2016 update)

- [NEW]
 - rekordbox dj HID control.
 - KUVO real-time information distribution is available when tracks are played on rekordbox dj (Ver.4.2.1).
- [IMPROVED]
 - More precise waveform is shown on the overview waveform.
- [FIXED]
 - Some tracks may not be played on the CDJ-TOUR1 when it is connected to the XDJ- 1000MK2.

Frequently Asked Questions

- **Q: How do I enable the Power Management function?**
 - A: To enable the Power Management function, navigate to the device settings menu, locate the Power Management option, and switch it on.

- **Q: What does the Power Management function do?**
 - A: The Power Management function automatically turns off the unit after 20 minutes of inactivity, helping to save energy.

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