



## **Firmware for CDJ-2000NXS – CHANGE HISTORY**

### **Ver.1.30 (9 March, 2016 Update)**

#### **[FIXED]**

- ✓ When connected via PRO DJ LINK to a device in a CDJ-2000NXS, some features of the CDJ-2000NXS2 were disabled.

### **Ver.1.25 (15 December, 2015 Update)**

#### **[FIXED]**

- ✓ Playback of an AIFF music file (24bit/48kHz) stopped and tracks could not be loaded to a deck.
- ✓ Audio noise occurred during scratching.

### **Ver.1.24 (20 August, 2015 Update)**

- ✓ Fixed an issue where some HDD may not be recognized when connected to a CDJ-2000NXS.
- ✓ Fixed an issue where a noise may be heard when Master Tempo is activated.

### **Ver.1.23 (17 February, 2015 Update)**

- ✓ Fixed an issue where tracks in some folders in a 2TB HDD were not displayed when browsing the folder.
- ✓ Fixed an issue where a WAVE file, whose header is incompatible, cannot be loaded to a deck, but the [Loading..] sign is shown continuously.

### **Ver.1.22 (1 April, 2014 Update)**

- ✓ Add a new function (analyzing a part of MP3/AIFF Tags) to support KUVO service.  
This update is only for using KUVO.

### **Ver.1.21 (19 November, 2013 Update)**

- ✓ Fixed some issues when using the Needle Search pad function.
- ✓ Fixed an issue where a sorted playlist would not be shown as it was when returning to it from one layer above.

- ✓ Fixed an issue where the Master Player would be switched when an Active Loop starts.

### **Ver.1.20 (3 September, 2013 Update)**

- ✓ The loop beat selection display switches back to the WAVE display when loop playback finishes.
- ✓ The SYNC MASTER player automatically switches when SYNC is disabled, users can take advantage of the phase meter and traffic light system.

### **Ver.1.13 (17 June, 2013 Update)**

- ✓ Fixed an issue where the browse screen would become slow or stop when the unit is used for several hours.
- ✓ Fixed an issue where the BACK button does not navigate to the browse screen when editing a playlist in rekordbox while the unit is connected to rekordbox via the Pro DJ Link.
- ✓ Fixed a rare issue where playback from other media would not start, stop or be selected when a large USB device (e.g. 20,000 tracks) is disconnected.
- ✓ Fixed an issue where the unit freezes when pressing the HOT CUE (REC/CALL) button for over 1 second during auto hot cue loading.

### **Ver.1.11 (15 April, 2013 Update)**

- ✓ Fixed an issue where a freeze might occur when editing the TAG LIST.

### **Ver.1.10 (25 February, 2013 Update)**

- ✓ Audio dropout fixed on the slave deck when using SYNC.
- ✓ Unexpected switching of Master Player and Slave Player when using Slip Scratch or Slip Pause during SYNC.
- ✓ Caution messages added when using the TEMPO SLIDER during SYNC.
- ✓ When browsing tracks a green icon is now always visible indicating harmonic mixing.
- ✓ Fixed an issue where a tiny loop would sometimes activate when pressing the LOOP OUT button.

### **Ver.1.06 (10 December, 2012 Update)**

- ✓ Fixed an issue that a player crashes when the HOT CUE button

is pressed repeatedly with Master Tempo enabled.

- ✓ Fixed an issue that the back cue function does not work properly when pressing the cue button during a playback right after calling a memory cue point in a track of MP3 file.
- ✓ Fixed an issue that a playback sometimes jumps back to the end of the previous track when scratching repeatedly on the first beats of a track in "Single" mode.
- ✓ Fixed an issue that the browse does not return to the previously displayed menu when pressing a back button.
- ✓ Improved the response time after pressing the back button when using the "previous track played" function to jump to the previous track in a medium where a massive number of tracks are exported.

#### **Ver.1.04 (29 October, 2012 Update)**

- ✓ The key icon indicating the "Traffic Light System" has changed from blue to green signalling which tracks will harmonically mix.
- ✓ "Hot Cue/Loop" lengths are displayed until complete before a new "Hot Cue/Loop" is engaged.
- ✓ Issue fixed where the BPM may fluctuate during playback using "Sync".
- ✓ Issue fixed related to the tempo of a track with "Slip Mode" engaged.