

Instruction Manual



Multi player

CDJ-1500X

alphatheta.com/support/

rekordbox.com

For FAQ and other support information for this product, visit the websites above.

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Before you start

How to read this manual

- Thank you for choosing this AlphaTheta product.
Be sure to read this manual, the Quick Start Guide and the Precautions for Use which are also included with this product. These documents include important information that you should understand before using the unit.
- In this manual the names of buttons, knobs and terminals that appear on the product, and the names of buttons, menus etc. in the software on your PC/Mac, are indicated within square brackets ([]). (e.g. [**File**], [**CUE**] button)
- Please note that the software screens and their specifications, as well as the external appearance and specifications of the hardware, are subject to change without notice.
- Please note that depending on the operating system version, web browser settings, etc. operation may differ from the ways described in this manual.
- Please note that the language on the screens of the software described in this manual may differ from the language on your screen.

What's in the box

- Multi player × 1
- AC adapter × 1
- Power cord × 1
- Warranty (for some regions)* × 1
- Analog audio cable × 1
- LAN cable × 1
- Quick Start Guide × 1
- Precautions for Use × 1

* Only products in Europe.

Products in North America and Japan include warranty information in the Precautions for Use.

User guides

❖ rekordbox Introduction, Instruction Manual

Refer to the rekordbox Introduction to find out how to set up rekordbox for Mac/Windows, and see the Instruction Manual to find out how to use rekordbox for Mac/Windows.

Visit the URL below to find these user guides.

rekordbox.com/manual

Safety precautions



Danger



Fire



Electric shock

Failure to observe the following precautions may result in burns or serious injury due to fire, electric shock, overheating, or ignition.



Prohibited

Do not put the unit into fire. Do not apply strong impacts or pressure to the unit, or mechanically crush or cut the battery.



Do not disassemble.

Doing so may cause a malfunction, fire or electric shock.

For internal inspection and repair, consult an authorized service company or your dealer.



Prohibited

Do not use, store, or leave the unit in hot places such as near fire, in direct sunlight, or in a hot car.

Internal heat build-up may cause fire or malfunction.



Prohibited

Do not put the unit in a place with oily smoke, humidity, and/or dust, such as near a cooking table or humidifier.

Doing so may cause fire or electric shock.



Warning



Fire



Electric
shock

Failure to observe the following precautions may result in burns or serious injury due to fire, electric shock, overheating, or ignition.



Observe

Always use the supplied AC adapter and power cord with the unit.

If the unit is used with a power cord and/or an AC adapter from other products, it may not exert its full performance and/or heat generated due to insufficient current may cause fire or electric shock.



Prohibited

Do not damage the power cord and/or AC adapter.

- Do not put the power cord and/or AC adapter near any heat sources such as stoves or other apparatus that produce heat.
- Do not place heavy objects on the power cord and/or AC adapter or place the unit on them.
- Do not pull, twist, or forcibly bend the power cord.
Doing so may damage the cord and cause fire or electric shock.

Product overview

PRO DJ LINK

You can use PRO DJ LINK functions by connecting the unit via a LAN cable to a PRO DJ LINK compatible DJ mixer or a PC/Mac running rekordbox.

PRO DJ LINK supports USB Export, which utilizes a USB storage device, as well as rekordbox Link Export, which utilizes a PC/Mac or mobile device running rekordbox to share the libraries with the unit.

⇒ [Connection: PRO DJ LINK \(page 34\)](#)

rekordbox for Mac/Windows

rekordbox for Mac/Windows is a complete DJ application for PC/Mac that you can use to manage your music and perform.

- You can use audio files managed in Export mode (the music management function of rekordbox for Mac/Windows) with this unit.
- This unit is a Hardware Unlock device. If you connect a PC/Mac running rekordbox for Mac/Windows to the unit, you can use Performance mode (DJ functions of rekordbox for Mac/Windows) for free.
- For information on functions supported by Hardware Unlock, visit the URL below.

rekordbox.com/support/hardware-unlock/

- rekordbox for Mac/Windows isn't included with the unit. Download the software from the URL below.

rekordbox.com/download/

- For information on the latest system requirements, compatibility, and supported operating systems, visit the URL below.

rekordbox.com/system

- Operation isn't guaranteed on all PC/Mac models, even if the system requirements are met.
- Depending on power-saving settings and other conditions of your PC/Mac, the CPU and hard disk may not provide sufficient processing capabilities. For laptops in particular, make sure the PC/Mac is in the best condition to provide constant high-level performance when using rekordbox for Mac/Windows (for example by keeping the AC power connected).

OneLibrary

This unit only supports the OneLibrary format.

If you use a USB storage device which has only device library, convert the library to the OneLibrary format via the following procedure.

- 1 Launch the latest version of rekordbox for Mac/Windows.**
- 2 Connect a USB storage device to your PC/Mac.**
- 3 Follow the on-screen instructions to perform the conversion.**

- For information on OneLibrary, refer to USB Export Guide in the FAQ at the URL below.

rekordbox.com/support/faq/onelibrary-7/

rekordbox for iOS/Android

If you connect mobile devices running rekordbox for iOS/Android to the unit, you can play audio files managed in rekordbox for iOS/Android via the unit.

- For information on connecting mobile devices running rekordbox for iOS/Android with the unit, refer to the FAQ at the relevant URL below.

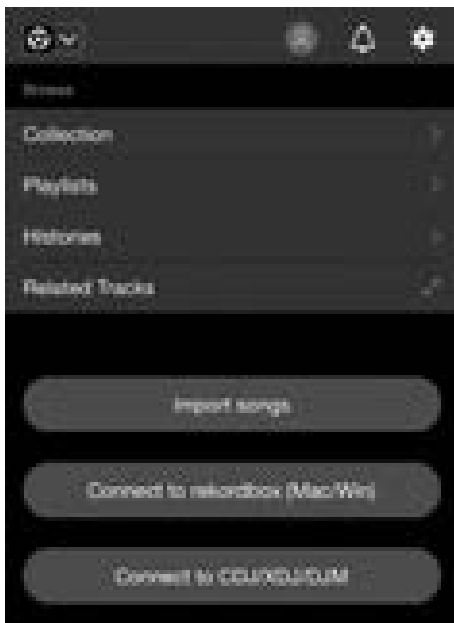
iOS:

rekordbox.com/support/faq/connecting-to-dj-units/#faq-q100037

Android:

rekordbox.com/support/faq/connecting-to-dj-units-android/#faq-q110039

- The DJ performance functions supported by ver. 4.0.0 or later can't be used with this unit. Select [**Connect to CDJ/XDJ/DJM**] on the screen below and use the unit via PRO DJ LINK.



System requirements

Supported audio sources

This unit supports the following sources.

- USB storage device
- Mobile device
 - ⇒ [rekordbox for iOS/Android \(page 11\)](#)
- PC/Mac
 - ⇒ [PC/Mac setup \(page 38\)](#)

❖ USB storage devices

Use USB storage devices that support the following specifications.

Folder hierarchy	Up to 8 levels (Files in the lower levels can't be played with the unit.)
Maximum number of folders	Unlimited (Up to 10 000 folders in a folder can be displayed.)
Maximum number of files	Unlimited (Up to 10 000 files in a folder can be displayed.)
File format	FAT16, FAT32, exFAT, HFS+ (NTFS isn't supported.)

- The unit can play audio files saved on USB mass storage class devices.
- It may take some time for the unit to read a device when it contains many folders and files.
- Some USB storage devices may not work properly with this unit.
- The unit doesn't support the following.
 - Optical disc devices such as external DVD/CD drives
 - USB hubs
- We accept no responsibility for loss of data from a USB storage device, or other direct or indirect problems resulting from connections to this unit.
- If excessive current passes through the USB port on the unit, the unit stops the power supply to the USB storage device and stops communication. To restore the unit to a normal condition, disconnect the USB storage device from the unit. Do not use the USB storage device with the unit again.

If you still can't restore the unit to a normal condition (i.e. if the unit doesn't communicate with a connected USB storage device), turn the unit off and on.

- Do not use an extension cable when connecting a USB storage device to the unit or communication may be interrupted.

Supported file formats

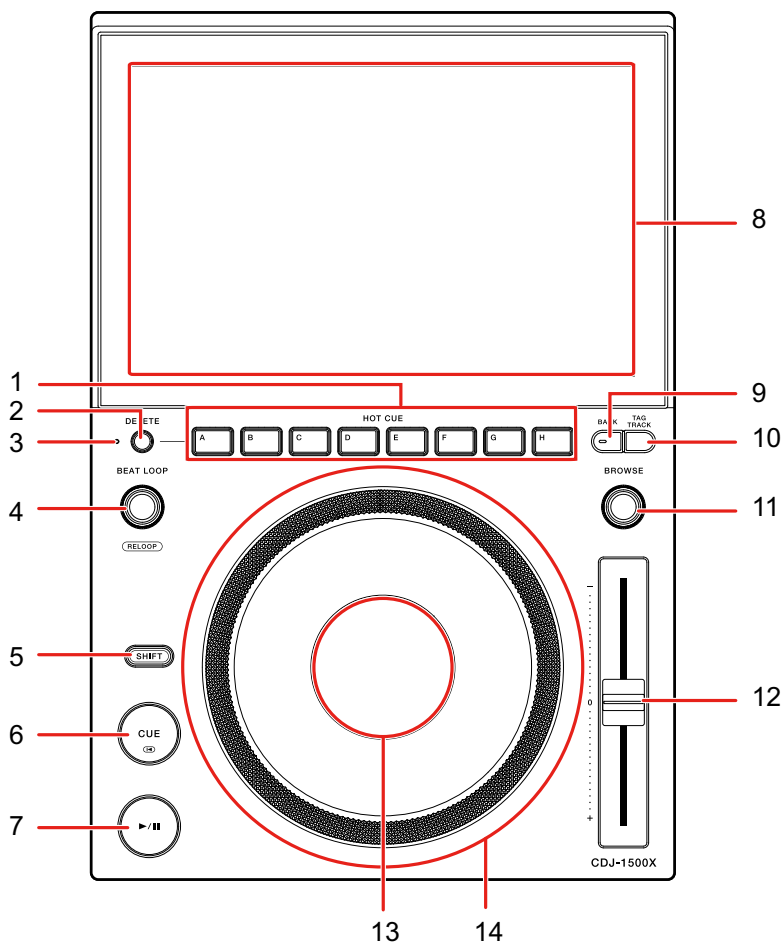
The unit supports audio files in the following formats.

Type	Extension	Format	Bit depth	Bit rate	Sampling frequency
MP3	.mp3	MPEG-1 AUDIO LAYER-3		32 to 320 kbps	
AAC	.m4a, .aac, .mp4	MPEG-4 AAC LC MPEG-2 AAC LC	16bit	16 to 320 kbps	44.1 kHz, 48 kHz
WAV	.wav	WAV			
AIFF	.aif, .aiff	AIFF			
Apple Lossless	.m4a	ALAC	16bit, 24bit	—	44.1 kHz, 48 kHz
FLAC	.flac, .fla	FLAC			

- Some files can't be played with the unit even if they are in a supported format.

Part names

Top panel



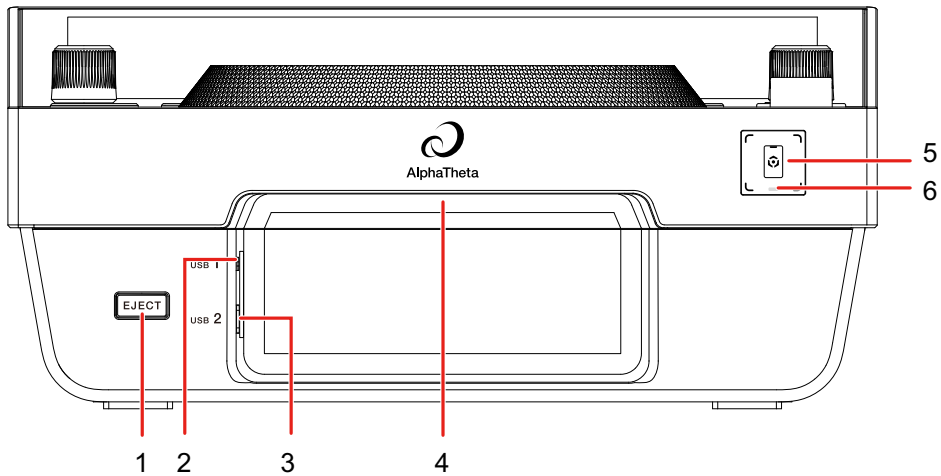
- 1. HOT CUE (A to H) buttons**
 - ⇒ [Hot Cue/Gate Cue \(page 93\)](#)
 - ⇒ [Slip \(page 99\)](#)
- 2. DELETE button**
 - ⇒ [Deleting a Hot Cue \(page 95\)](#)
 - ⇒ [Power Management \(page 114\)](#)
- 3. Wake up indicator**
 - ⇒ [Power Management \(page 114\)](#)

4. **BEAT LOOP knob**

Changes the number of beats for a loop.

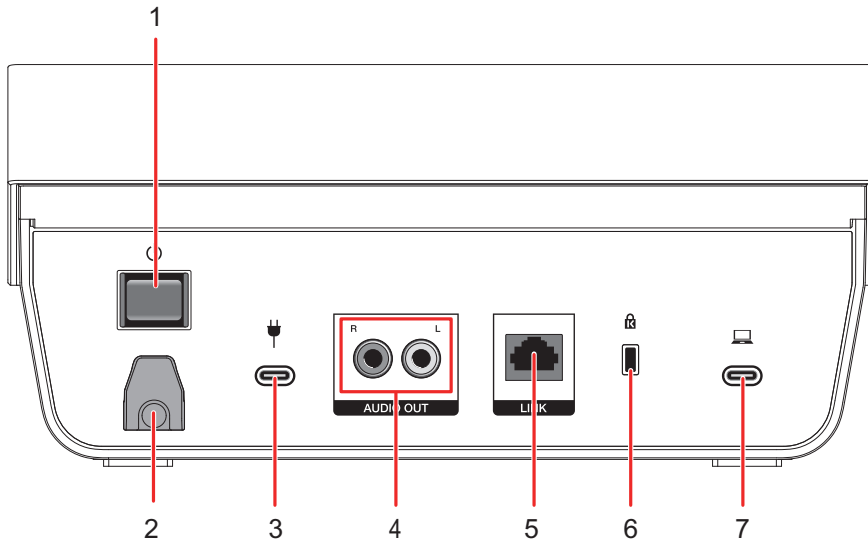
 - ⇒ [Adjusting the length of a loop \(page 88\)](#)
5. **Shift button**
 - ⇒ [Using the jog wheel \(page 81\)](#)
 - ⇒ [Cueing \(page 83\)](#)
 - ⇒ [Canceling loop playback \(page 89\)](#)
 - ⇒ [Deleting a Hot Cue \(page 95\)](#)
6. **CUE button**
 - ⇒ [Cueing \(page 83\)](#)
7. **▶/II button**
 - ⇒ [Play/pause \(page 78\)](#)
8. **Touchscreen**
 - ⇒ [Touchscreen \(page 18\)](#)
9. **BACK button**
 - ⇒ [Returning to the next level up \(page 30\)](#)
10. **TAG TRACK (REMOVE) button**
 - ⇒ [Registering a track to the Tag List \(page 65\)](#)
 - ⇒ [Deleting a track from the Tag List \(page 66\)](#)
11. **BROWSE knob**
 - ⇒ [Using the BROWSE knob \(page 30\)](#)
12. **TEMPO slider**
 - ⇒ [Adjusting the playback speed \(tempo control\) \(page 79\)](#)
13. **Jog display**
 - ⇒ [Jog display \(page 29\)](#)
14. **Jog wheel**
 - ⇒ [Jog wheel operations \(page 81\)](#)

Front panel



1. **EJECT button**
⇒ [Using the EJECT button \(page 55\)](#)
2. **USB1 (USB Type-C) port**
Connect a USB storage device with a Type-C connector.
3. **USB2 (USB Type-A) port**
Connect a USB storage device with a Type-A connector.
4. **Front LED**
⇒ [Front LED Color*1 \(page 110\)](#)
⇒ [Front LED Brightness*1 \(page 110\)](#)
5. **NFC login touch area**
⇒ [NFC login \(page 48\)](#)
6. **NFC login indicator**
⇒ [NFC login \(page 48\)](#)

Rear panel



1. **⏻ button**

Turns the unit on and off.

2. **Cord hook**

Put the power cord of the AC adapter through the cord hook to fix it to the unit.

⇒ [Cord hook \(page 31\)](#)

3. **USB port (for power supply)**

Connect to a power outlet with the supplied AC adapter (power cord).

⇒ [Connections \(basic styles\) \(page 31\)](#)

⚠ CAUTION

- Never use the AC adapter if its USB cable connector (terminal) is bent or broken.
- Insert the USB cable connector straight into the USB port.
- Be careful not to allow liquids (sweat or water) or foreign substances (dirt, dust, metal pieces, etc.) to adhere to the connector (terminal) of the USB cable.
- Make sure no load is put on the cable and connector of the AC adapter. Place the unit and the adapter at the same level.

4. **AUDIO OUT L/R terminals**

Connect the supplied analog audio cable.

5. **LINK port**

Connect the supplied LAN cable.

6. Kensington security slot

Connect a cable lock.

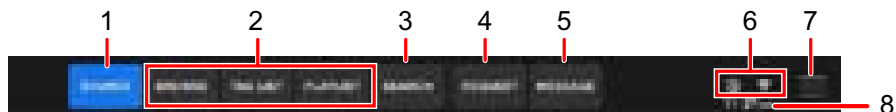
7. USB port

Connect a PC/Mac with a USB cable.

Touchscreen

Status bar

The status bar is displayed at the top of the screen.



1. SOURCE

Displays the [**SOURCE**] screen (select a source to play a track from).

⇒ [SOURCE screen \(page 20\)](#)

2. BROWSE/TAG LIST/PLAYLIST

Displays the browse screen (track list).

⇒ [Browse screen \(page 22\)](#)

⇒ [Tag list screen \(page 64\)](#)

⇒ [Playlist screen \(page 68\)](#)

3. SEARCH

Displays the [**SEARCH**] screen.

⇒ [Searching for a track \(page 58\)](#)

4. REQUEST

Displays the [**REQUEST**] screen.

⇒ [REQUEST screen \(page 72\)](#)

5. MESSAGE

Displays the [**MESSAGE**] screen.

⇒ [MESSAGE screen \(page 75\)](#)

6. Connection status icons

—  (Internet connection icon): Displays the status of the internet connection.

—  (Wi-Fi connection icon): Displays the status of the Wi-Fi connection.

7. (Menu)

Displays the menu for each screen.

8. **Current time display**

Current time is displayed in 12-hour (AM/PM) format.

⇒ [Time Zone \(page 109\)](#)

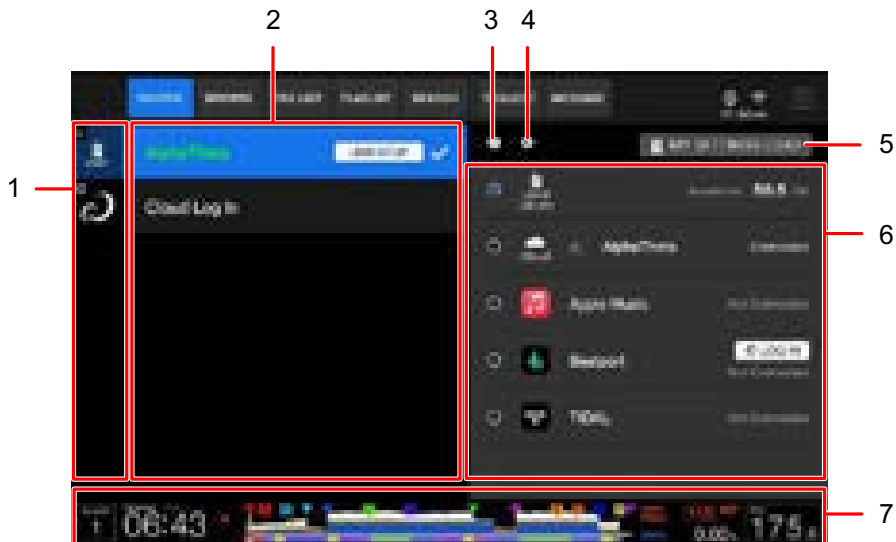
- Current time is displayed when the unit is connected to the internet.
- Date and day of the week aren't displayed.
- When the request status becomes [**OPEN**], the current time display color changes from gray to white.

⇒ [REQUEST screen \(page 72\)](#)

⇒ [MESSAGE screen \(page 75\)](#)

SOURCE screen

Touch **[SOURCE]** on the status bar to display the source selection screen.



1. Device icon

Displays the connected device.

- If **[Background Color]** is set for the device, the icon's background is displayed in the chosen color.

2. Device name/status

Displays the device name and status.

3. (Info)

Displays the information for the highlighted device.

4. (Device settings)

Select the **[Local Library]**, **[Cloud Library]**, or **[Streaming]** tab to set the following.

[Local Library]

- **[Waveform Divisions]**: Selects the content to display under the playing address on the overall waveform.
- **[Key]**: Sets the key display format saved on the selected USB storage device.
- **[Background Color]**: Sets the background color saved on the selected USB storage device. This setting is also applied to colors for a part of the touchscreen.
- **[MY SETTINGS LOAD]**: Calls up the Utility settings and some other settings saved on the selected USB storage device.

⇒ [Calling up My Settings saved on a USB storage device \(page 121\)](#)

[Cloud Library]

- **[Waveform Divisions]**: Selects the content to display under the playing address on the overall waveform.
- **[Key]**: Sets the key display format saved on the selected USB storage device.
- **[Display username on-screen]**: Sets whether or not to display the nickname registered in your cloud storage on the touchscreen of the unit.
- **[Log Out Time]**: Sets the amount of time until you're automatically logged out of the cloud if you haven't used rekordbox CloudDirectPlay or streaming services during that time. This is only displayed when you log in to the cloud using **[Cloud Log In]**.
- **[Background Color]**: Sets the background color saved on the selected USB storage device. This setting is also applied to colors for a part of the touchscreen.
- **[MY SETTINGS LOAD]**: Calls up the Utility settings and some other settings saved in your cloud storage.
⇒ [Calling up My Settings saved on a USB storage device \(page 121\)](#)

[Streaming]

- **[Apple Music Content Filter]**: Sets whether to allow to play Apple Music Explicit tracks on the unit. If the file format is already registered in the cloud database, the setting in the database will take priority.
- **[TIDAL Audio Quality]**: Sets the file format for audio files to register in your cloud storage when using TIDAL. If the file format is already registered in the cloud database, the setting in the database will take priority.

5. MY SETTINGS LOAD

Calls up the Utility settings and some other settings saved on the selected USB storage device.

⇒ [Calling up My Settings saved on a USB storage device \(page 121\)](#)

6. Library display

Displays the library.

- **[Local Library]**: Browses the rekordbox library on the selected USB storage device.
- **[Cloud]**: Browses the rekordbox library in your cloud storage after you've logged in to it.
⇒ [Logging in to rekordbox CloudDirectPlay \(page 46\)](#)
- **[Apple Music]**: Browses Apple Music after you've logged in to it.
⇒ [Logging in to Apple Music \(page 51\)](#)
- **[Beatport]**: Browses Beatport Streaming after you've logged in to it.
⇒ [Logging in to Beatport Streaming \(page 51\)](#)
- **[TIDAL]**: Browses TIDAL after you've logged in to it.

⇒ [Logging in to TIDAL \(page 53\)](#)

7. Playback status display

Displays the playback status of the loaded track.

⇒ [Playback screen \(waveform screen\) \(page 24\)](#)

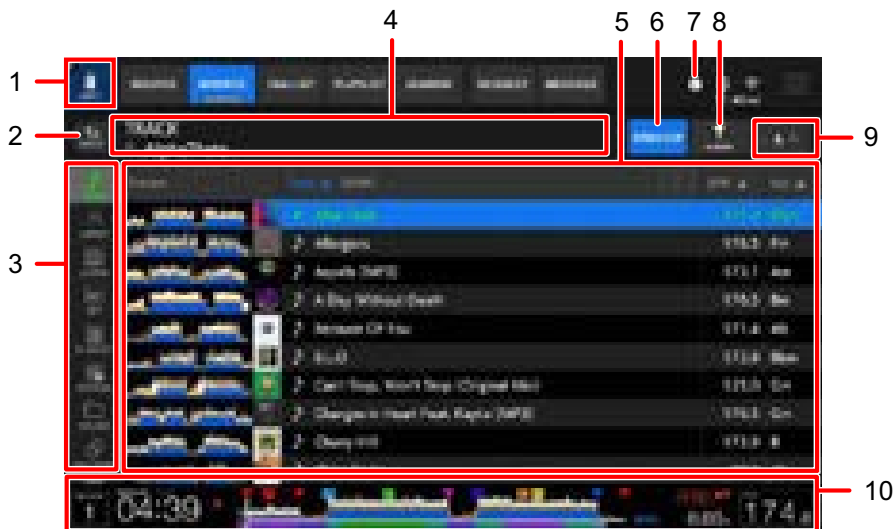
Browse screen

Touch **[BROWSE]**, **[TAG LIST]**, or **[PLAYLIST]** on the status bar to display the browse screen (track list).

You can browse a USB storage device, the rekordbox library in your rekordbox CloudDirectPlay cloud or on a connected PC/Mac or mobile device, and streaming services.

- If you browse a USB storage device that doesn't contain a rekordbox library on the **[BROWSE]** screen, the folder and track lists are displayed in a hierarchical structure.

When you touch **[BROWSE]**



1. Device icon

Displays the icon of a device selected on the **[SOURCE]** screen.

2. **(Back)**

Displays the next level up.

3. Category

Displays the categories.


- Go to **[Preferences]** in rekordbox to choose the categories you want to display (you can't set the categories for streaming services with rekordbox).

4. **Next level up display**

Displays the folder in the next level up, device name, or nickname.

5. **Track list**

Displays the track list of the selected hierarchical level or playlist.

- Touch an item in the title row to sort the list.
- Touch  on the title row to display the sub-column selection screen and select a sub-column to be displayed. To set sub-columns you want to display in the selection list, go to **[Preferences]** in rekordbox (you can't set a sub-column to be displayed for streaming services with rekordbox).

6. **PREVIEW**

Displays or hides the **[Preview]** column.

7. **(Info)**

Displays or hides the information for the highlighted track.

8. **(Track filter/Edit)**

⇒ [Using Track Filter \(page 60\)](#)

9. **Font size setting**

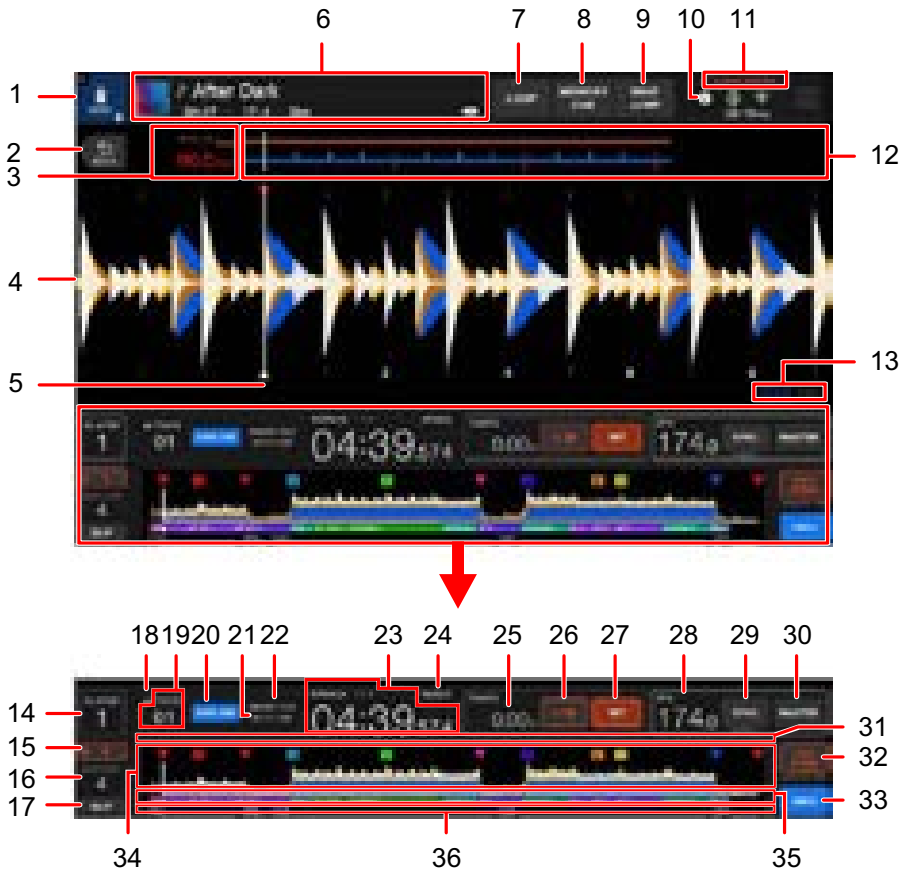
Sets the font size.

10. **Playback status display**




Displays the playback status of the loaded track.

⇒ [Playback screen \(waveform screen\) \(page 24\)](#)


Playback screen (waveform screen)



1. Device icon (Storage of the loaded track)

- Touch  (Eject) to unload the loaded track. You can't unload the track playing when [Eject/Load Lock] is set to [Lock] in the Utility settings. Set it to [Unlock] or press the  to pause, then touch .

⇒ [Eject/Load Lock*1*3 \(page 107\)](#)

2.  (Back)

Displays the previous screen (track loaded screen).

- It works the same as the [BACK] button.

3. Beat countdown

Displays the number of bars and beats from the playback point to the closest saved cue point.

- Touch the overall waveform during playback to display the number of bars and beats from the playback point to the touched point.

4. **Enlarged waveform**

Displays the enlarged waveform, cue points, loop points, and Hot Cue points, etc. that have been analyzed by the unit or rekordbox.

- You can change the waveform color in [**Waveform Color**] on the [**SHORTCUT**] screen.
 - ⇒ [Waveform Color \(page 119\)](#)
- Touch the overall waveform during playback to display the enlarged waveform for the touched point.

5. **Number of beats for a loop**

Displays the number of beats set for a loop.

6. **Track information**

Displays the information of the loaded track.

Touch the track information to display or hide the information such as track name.

7. **LOOP**

⇒ [Looping \(page 86\)](#)

⇒ [Slip \(page 99\)](#)

8. **MEMORY CUE**

⇒ [Saving a cue/loop point \(page 90\)](#)

⇒ [Calling up a saved cue/loop point \(page 91\)](#)

⇒ [Deleting a saved cue/loop point \(page 92\)](#)

9. **BEAT JUMP**

⇒ [Using Beat Jump/Loop Move \(page 98\)](#)

10. **(Info)**

Displays the detailed information of the loaded track.

11. **Update Available**

Displays [**Update Available**] when the unit is connected to the internet if an updated firmware version is available.

12. **Waveform/phase meter**

Displays the bar and beat deviations from the sync master.

- Touch to switch between the waveform and phase meter displays. You can also switch the displays in [**Waveform/Phase Meter**] on the [**SHORTCUT**] screen.
 - ⇒ [Waveform/Phase Meter \(page 118\)](#)

13. **ZOOM/GRID**

Press and hold the [**BROWSE**] knob or touch [**ZOOM**]/[**GRID**] on the screen to switch between Zoom and Grid Adjust modes.

- Turn the [**BROWSE**] knob to control the following.
 - In Zoom mode: Zooms in and out of the waveform.
 - In Grid Adjust mode: Adjusts the beatgrid.

14. **Player number**

Displays the player number set for the unit.

- Set the player number in [**Player No.**] in the Utility settings.
 - ⇒ [Player No. \(page 111\)](#)

15. **Q/number of beats for Quantize**

Displays [**Q**] and the number of beats set for Quantize in red when Quantize is turned on and active, or displays them in gray when Quantize isn't active regardless of whether it's turned on or off.

⇒ [Using Quantize \(page 97\)](#)

- Change the number of beats for Quantize in [**Quantize Beat Value**] on the [**SHORTCUT**] screen or in the Utility settings.
 - ⇒ [Quantize Beat Value*1*3 \(page 107\)](#)
 - ⇒ [Quantize Beat Value \(page 118\)](#)

16. **Number of beats for a loop**

Displays the number of beats set for a beat loop or a loop playing.

17. **SLIP**

Turns Slip on and off.

⇒ [Turning Slip mode on \(page 100\)](#)

18. **(File cache)**

Displayed when the file cache has completed for the loaded track.

19. **Track number**

Displays the track number.

20. **GATE CUE**

Turns Gate Cue on and off.

21. **AUTO CUE**

Displayed when Auto Cue is turned on.

⇒ [Setting Auto Cue \(page 85\)](#)

22. **SMART CUE**

Displayed when Smart Cue is turned on.

23. **Time display (minutes, seconds, msec)**

Displays remaining time or elapsed time.

- To switch the time display between remaining time ([REMAIN]) and elapsed time ([TIME]), touch the time display or set [Time Mode] on the [SHORTCUT] screen.
⇒ [Time Mode \(page 118\)](#)

24. CONTINUE/SINGLE

Displays the playback mode for the loaded track.

- Set the playback mode in [Play Mode] in the Utility settings.
⇒ [Play Mode*1*3 \(page 108\)](#)

25. Playback speed

Displays the playback speed set by the TEMPO slider.

26. Tempo range

Displays the adjustable range ($\pm 6/\pm 10/\pm 16/WIDE$) from the original playback speed.

⇒ [Adjusting the playback speed \(tempo control\) \(page 79\)](#)

27. MT

Displayed when Master Tempo is turned on.

⇒ [Adjusting the playback speed without changing the pitch \(Master Tempo\) \(page 79\)](#)

28. BPM

Displays the BPM (Beats Per Minute, i.e. tempo) of the track being played.

- The measured value may differ from that measured by our DJ mixers due to differences in the measurement methods. This isn't a malfunction.

29. SYNC/INST.DOUBLES

Turns Beat Sync on and off.

⇒ [Using Beat Sync \(page 101\)](#)

- Press and hold to perform Instant Doubles.
⇒ [Using Instant Doubles \(page 102\)](#)

30. MASTER

Sets the unit as the sync master.

⇒ [Using Beat Sync \(page 101\)](#)

31. Vocal display

Vocal data is displayed above the overall waveform when vocal data analyzed by rekordbox is available in the loaded track.

32. Vinyl speed

Turns on and off the playback starting and stopping speeds adjustment function (for Vinyl mode).

⇒ [Adjusting the playback starting and stopping speeds \(for Vinyl mode\) \(page 82\)](#)

33. VINYL

Switches between Vinyl mode and normal mode.

34. Overall waveform

Displays the overall waveform, cue points, loop points, and Hot Cue points, etc. that have been analyzed by the unit or rekordbox.

⇒ [Playing a track from the touched point on the overall waveform \(page 78\)](#)

⇒ [Monitoring a different part of a track during playback \(Touch Cue\) \(page 80\)](#)

- Change the waveform color in **[Waveform Color]** on the **[SHORTCUT]** screen.
⇒ [Waveform Color \(page 119\)](#)

35. Waveform Divisions

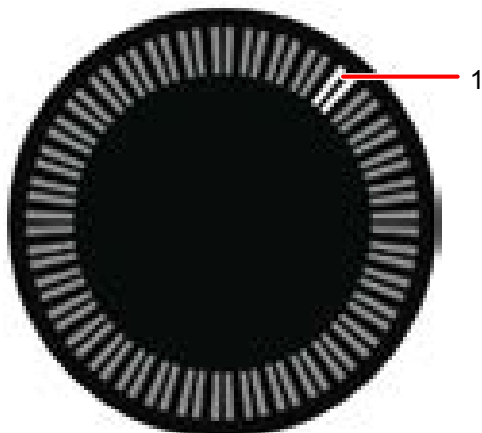
Displays time scale or phrase under the playing address of the overall waveform.

36. BPM Change Point Display

Displays BPM change points with the BPM value and a solid or dashed line under the waveform divisions display of the loaded track.

- BPM value and a solid line: Indicates a section where the BPM is maintained for a certain number of beats within a range of ± 1.0 from the BPM value displayed at the beginning of the solid line.
- Dashed line: Indicates a section where the BPM isn't maintained for a certain number of beats and changes in tempo.
- Track analysis mode for the BPM is displayed in **[Track Analysis Mode]**.
⇒ [Track Analysis Mode \(page 118\)](#)
- You can set whether to display BPM change points in **[BPM Change Point Display]** in the Utility settings or on the **[SHORTCUT]** screen.
⇒ [BPM Change Point Display*1 \(page 108\)](#)
⇒ [BPM Change Point Display \(page 118\)](#)
- BPM change points are displayed in white when **[Track Analysis Mode]** is set to **[DYNAMIC]** and in gray when it's set to **[NORMAL]**.
- BPM values of BPM change points for the point you're touching during Touch Cue/ Needle Search are displayed to the left of the Beat Countdown on the **[WAVEFORM]** screen.

Jog display



1. **Playback point indicator**

Indicates the playback point (turns during playback and stops when the track is paused).

- The indicator light alternates between on and off when Slip is turned on.

Basic operations on the touchscreen

Use the [**BROWSE**] knob or touch the screen for basic operation.

❖ Using the BROWSE knob

The following functions are available.

Operation	Description
Rotate	Moves the cursor and highlights an item.
Press	Selects the highlighted item.

❖ Touch operations

The following functions are available.

Operation	Description
	Selects the highlighted item.
Touch	Other than waveform <ul style="list-style-type: none"> • Touch an item (e.g. a folder) in a hierarchy to display the next level down. • Touch a track to display the [LOAD] button.
	Waveform
Flick	Scrolls up or down in the hierarchy.

❖ Returning to the next level up

1 Press the [**BACK**] button.

The next level up (previous screen) is displayed.

- Press and hold the [**BACK**] button to highlight the top level in the hierarchy.

Connections (basic styles)

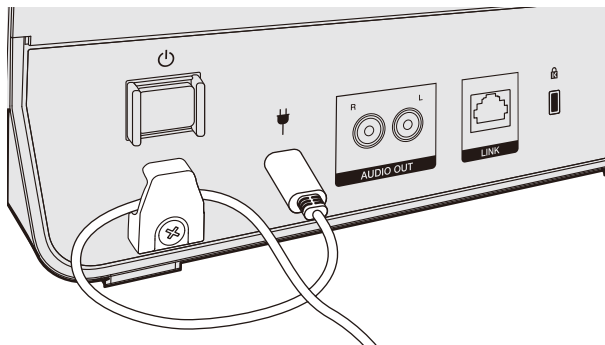
Turn the unit off and disconnect the power cord before connecting other units.

Connect the power cord of the AC adapter after all the connections are complete.

- Use the supplied power cord.
- Read the instruction manuals for the devices you're going to connect with the unit.
- Use the following products for the connections.
 - Supplied LAN cable or an STP (CAT5 or higher shielded cable)
 - Switching hub (100 Mbps or more)
 - Wireless LAN (Wi-Fi) router (access point) that conforms to IEEE802.11n or IEEE802.11ac
- Operation isn't guaranteed on all products, even if the requirements are met.

❖ Cord hook

Put the power cord of the AC adapter connected to the USB port (for power supply) through the cord hook to fix it to the unit. It prevents accidental unplugging of the cord which would result in sound being interrupted.



- Do not fix the cord with its root bent as this may break the cord and affect the unit's performance.

Internet connection

To use rekordbox CloudDirectPlay or streaming services on the unit, connect the unit to a router via wireless LAN (Wi-Fi) or wired LAN.

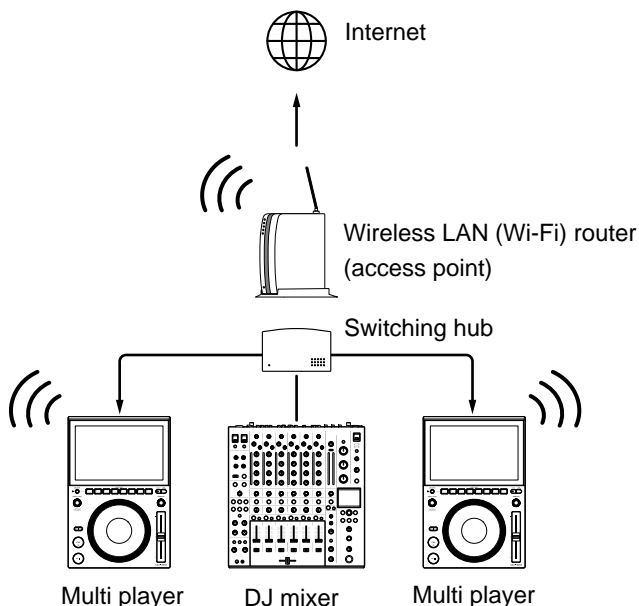
❖ Notes on internet connection

- You can't connect the network interface of the unit directly to the communication lines of telecommunications carriers (mobile communications companies, fixed-line telecommunications companies, internet service providers, etc.). To connect the unit to the internet, connect via a router or similar device (for security reasons, don't connect the unit directly to the internet. Instead, set the unit within a network protected by a router or firewall).

❖ Wireless LAN (Wi-Fi) connection

- Connect to the internet via wireless LAN (Wi-Fi) on multi players.
- To use PRO DJ LINK, connect multi players and a DJ mixer with LAN cables via a switching hub.

Connection diagram:

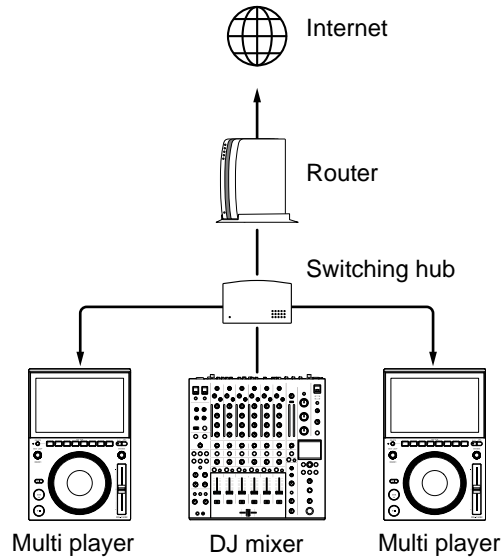


Connections (basic styles)

❖ Wired LAN connection

- Connect a router and switching hub with a LAN cable.

Connection diagram:

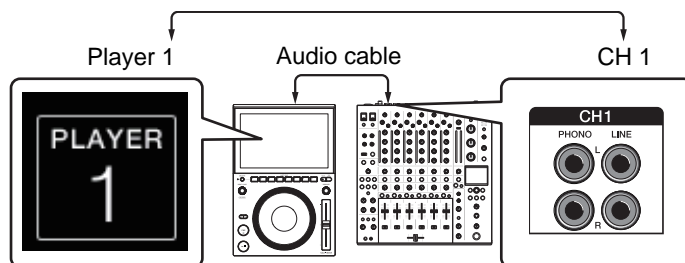


- Check if the router and switching hub work before connecting to the internet, then connect a LAN cable to multi players.
- If multiple PRO DJ LINK networks are used in a large venue, set a router for each PRO DJ LINK network to separate the areas.

PRO DJ LINK

- You can connect multiple multi players to a DJ mixer using LAN cables.
- To connect multiple multi players to a DJ mixer with only one LAN port, use a switching hub.
- You can connect up to 4 multi players to a DJ mixer using a switching hub.
- Set the player number on the unit to match the channel number on the DJ mixer that the audio cable is connected to. The player number is displayed in the bottom left corner of the screen. You can change the player number in [**Player No.**] in the Utility settings.

⇒ [Player No. \(page 111\)](#)



- To connect with a DJ mixer that has enough LAN ports for all the multi players you want to set up, do not use a switching hub. Instead, directly connect the cables to the ports.
- Do not disconnect a LAN cable while sharing audio files between units in the PRO DJ LINK network.
- Disconnect storage devices before disconnecting LAN cables.

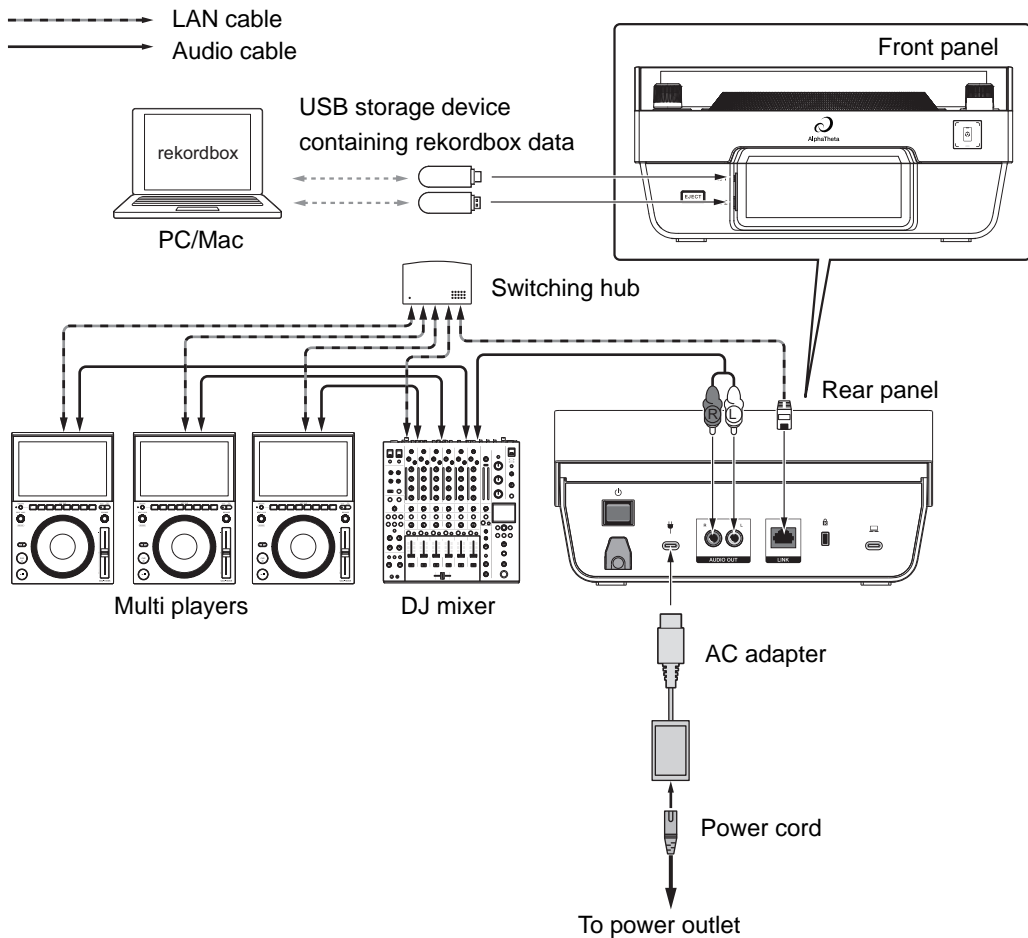
USB Export

You can transfer audio files and management data of rekordbox for use on this unit using a USB storage device (flash memory or hard disk). You can play playlists or tracks with cues, loops, and Hot Cues previously set in rekordbox.

- This unit only supports OneLibrary.

⇒ [OneLibrary \(page 10\)](#)

Connection diagram:



rekordbox Link Export

You can play tracks in rekordbox with this unit when the unit is connected via a LAN cable (CAT5e) or wireless LAN (Wi-Fi) router to a PC/Mac or mobile device running rekordbox. You can play playlists or tracks with cues, loops, and Hot Cues previously set in rekordbox.

- For information on the connection with rekordbox for iOS/Android, refer to the FAQ at the relevant URL below.

iOS:

rekordbox.com/support/faq/connecting-to-dj-units/#faq-q100037

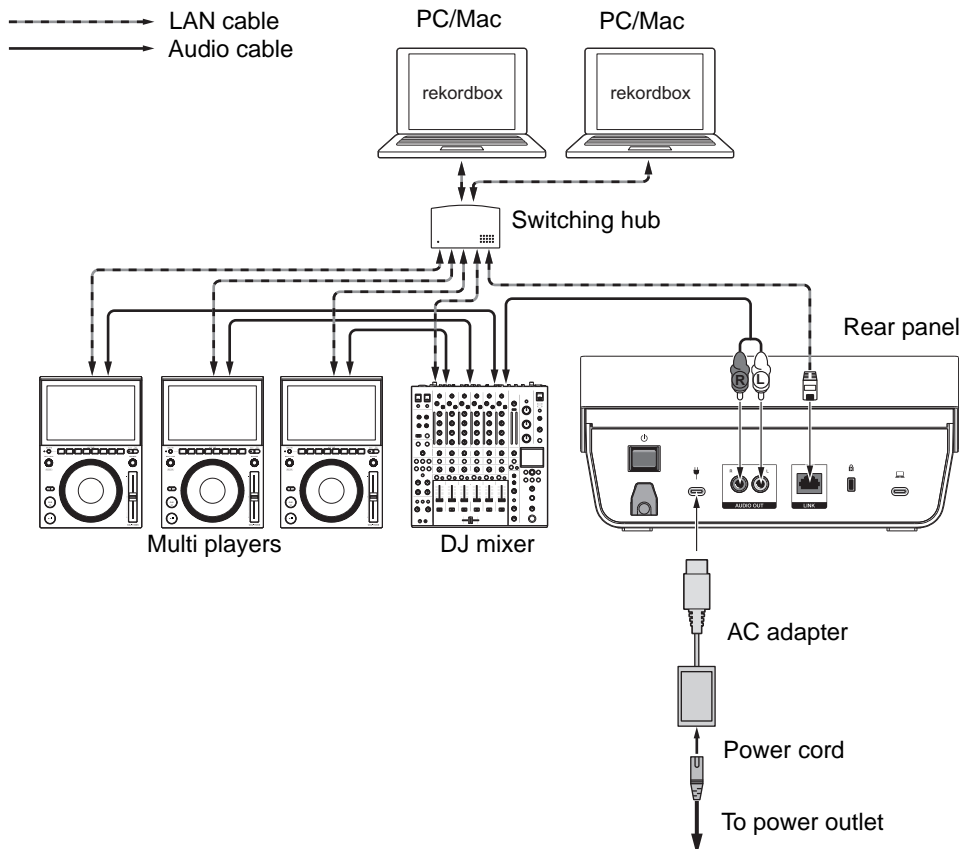
Android:

rekordbox.com/support/faq/connecting-to-dj-units-android/#faq-q110039

❖ Wired LAN connection

You can connect up to 2 computers (PC/Mac).

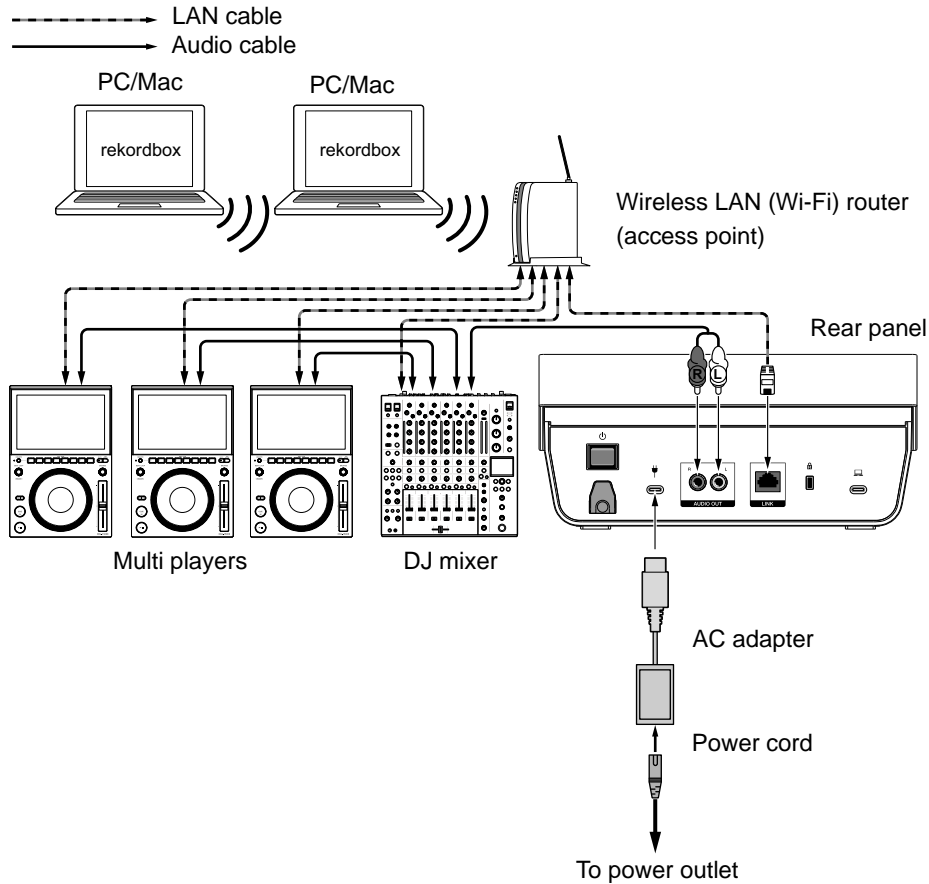
Connection diagram:



❖ Wireless LAN (Wi-Fi) router connection

You can connect up to 4 computers (PC/Mac).

Connection diagram (when using LAN cables):



PC/Mac setup

To play tracks on your PC/Mac with this unit, install the dedicated audio driver software on your PC. You don't need to install this driver if you use a Mac.

- Audio driver software: Driver software used for outputting the PC audio when using the unit with DJ software.

For information on the installation, visit the URL below.

alphatheta.com/support/

- For information on the latest system requirements, compatibility, and supported operating systems, visit the URL below.

alphatheta.com/support/

- Operation isn't guaranteed on all PC models, even if the system requirements are met.
- If a PC without the dedicated audio driver software installed is connected to the unit, errors may occur on the PC.
- Malfunctions may occur due to incompatibility with other software installed on a PC/Mac.

Notes on installing the dedicated audio driver software

- Turn the unit off and disconnect the USB cable connected to the unit and the PC (Windows) before installation.
- Close all applications running on the PC before installation.
- You'll need admin rights to install the audio driver software to your PC.
- Read the License Agreement terms carefully before installation.
- If you quit the installation halfway through, perform the installation procedure from the beginning again.
- After the installation is complete, connect the PC to the unit.
- Operation isn't guaranteed on all PC models.

Downloading the dedicated audio driver software

Download the dedicated driver software from the URL below.

alphatheta.com/support/

Installing the dedicated audio driver software

- 1 **Double-click the downloaded installation file.**
- 2 **Read the License Agreement terms carefully.**
If you agree to the terms, mark the [Agree] check box and click [OK].
 - If you don't agree to the License Agreement terms, click [**Cancel**] to cancel the installation.
- 3 **Follow the on-screen instructions to complete the installation.**

rekordbox CloudDirectPlay

With rekordbox CloudDirectPlay, you can load and play audio files you've previously uploaded to your cloud storage onto the unit. You can also access audio files from a streaming service (TIDAL, Apple Music) without entering a password on this unit.

- Use Cloud Library Sync to upload audio files to your cloud storage. You can then play the uploaded files via your PC/Mac, mobile device, or this unit.
- For information on Cloud Library Sync, see the Cloud Library Sync Operation Guide.

rekordbox.com/manual

For information on how to manage audio files uploaded to your cloud storage, refer to the website at the URL below.

rekordbox.com

❖ rekordbox version

Install the latest version of rekordbox to use rekordbox CloudDirectPlay with this unit.

❖ Subscription

You can use rekordbox CloudDirectPlay with all rekordbox subscription plans, including the Free plan.

- For information on rekordbox plans, see the plan page at the URL below.

rekordbox.com

❖ Cloud storage service

rekordbox CloudDirectPlay uses the cloud storage service used by Cloud Library Sync.

- Cloud Library Sync and rekordbox CloudDirectPlay support Dropbox and Google Drive.
- For more information, see the Cloud Library Sync Operation Guide.

rekordbox.com/manual

❖ Transmission speed

The time it takes to sync your library and load audio files via rekordbox CloudDirectPlay depends on the speed of your internet connection. We recommend a line speed of 20Mbps or faster for using rekordbox CloudDirectPlay.

❖ Personal use

With rekordbox CloudDirectPlay, you can use your rekordbox library on multiple PC/Mac computers, mobile devices, and this unit, but you can't share your library with other users.

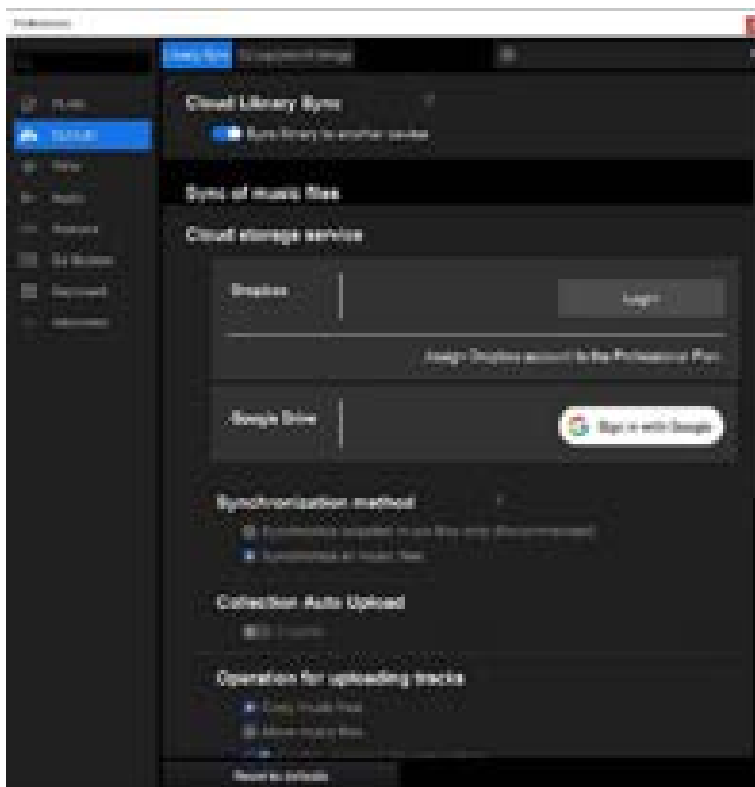
Setting up rekordbox CloudDirectPlay

Before using rekordbox CloudDirectPlay, perform the following procedure on rekordbox for Mac/Windows or rekordbox for iOS/Android.

❖ For rekordbox for Mac/Windows

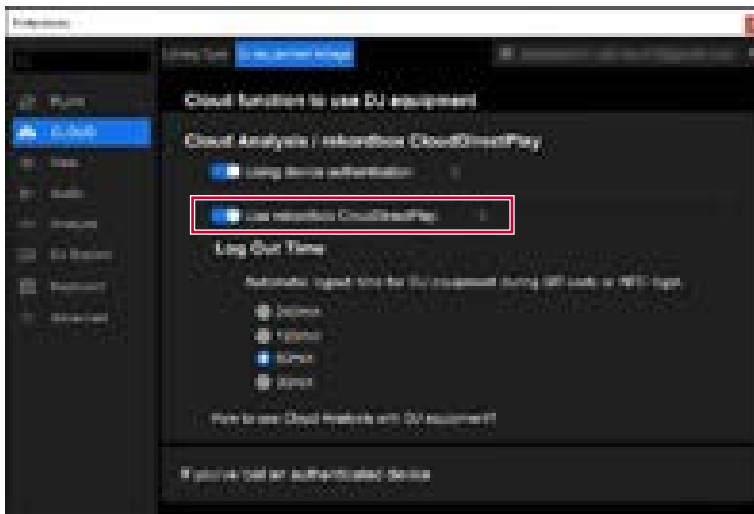
1 Click at the top right of the screen of rekordbox for Mac/Windows.

The [Preferences] window opens.



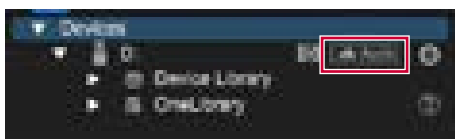
2 Click the [Library Sync] tab in the [CLOUD] category.

- 3 Check if [Sync library to another device] is turned on in [Cloud Library Sync].
- 4 Click the [DJ equipment linkage] tab in the [CLOUD] category.
- 5 Turn on [Use rekordbox CloudDirectPlay] in [Cloud Analysis / rekordbox CloudDirectPlay].



The conversion of the library starts on the cloud server.

After the conversion completes, [Auth] (authentication button) is displayed on the right of the device name in the tree view.

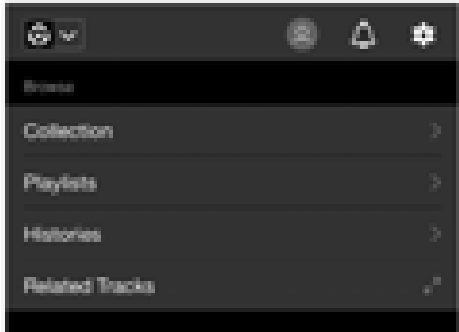


- Depending on the number of audio files in the library, it may take some time to convert the library.
- If the library conversion fails, [Use rekordbox CloudDirectPlay] is automatically turned off. If the conversion error happens repeatedly, contact us for support via the URL below.
rekordbox.com
- If you turn off [Use rekordbox CloudDirectPlay], the authentication for all devices used with the same account is canceled.


- If you turn off [Use rekordbox CloudDirectPlay] and turn it on, the library is converted again.

❖ For rekordbox for iOS/Android

- 1 Tap  at the top right of the screen of rekordbox for iOS/Android.

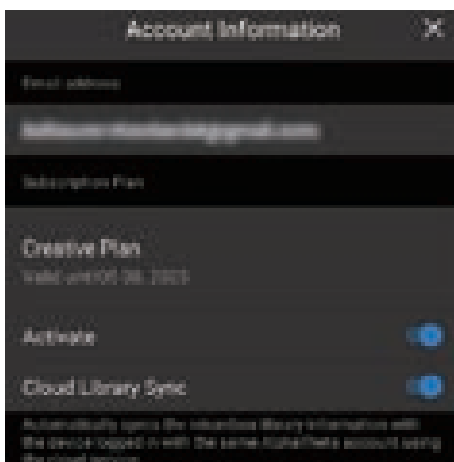


The login screen appears.

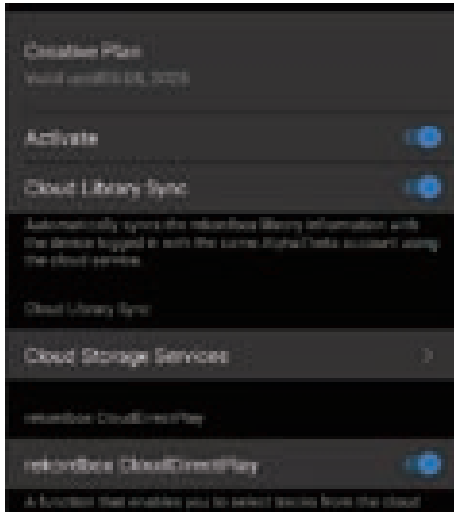
- 2 Enter your login email address and password.
- 3 Tap  at the top right of the screen.

The [Account Information] screen appears.

- 4 Tap [Activate] and [Cloud Library Sync] to turn them on.




- 5 Log in to Dropbox or Google Drive.
- 6 On the [Account Information] screen, tap [rekordbox CloudDirectPlay] to turn it on.

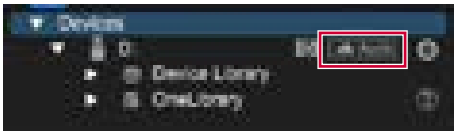




Authentication device for rekordbox CloudDirectPlay

Connect a USB storage device used for rekordbox CloudDirectPlay authentication to your PC/Mac and perform the authentication procedure below.

Authenticating the USB storage device

- 1 Launch rekordbox for Mac/Windows.
- 2 Connect the USB storage device to your PC/Mac.
- 3 Click  **Auth** (authentication button) on the right of the device name in the tree view.



After the authentication completes,  **Auth** (authentication button) changes to  (authenticated icon).

Deauthenticating the USB storage device

- 1 Click  (authenticated icon) on the right of the device name in the tree view.

The USB storage device is deauthenticated.

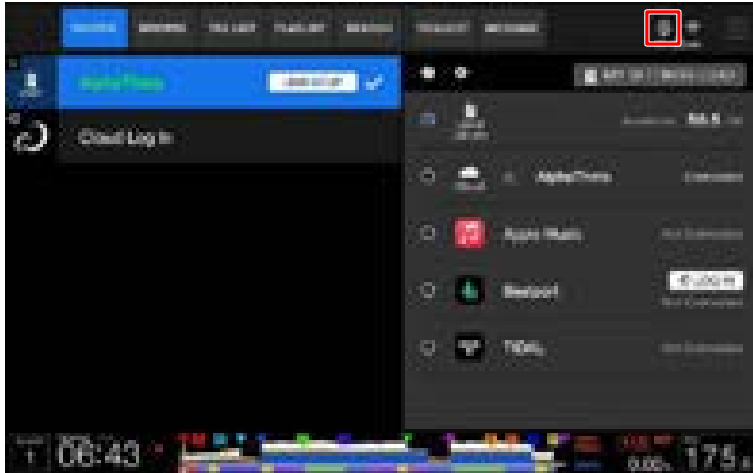
- If the USB storage device has been authenticated with a rekordbox account other than the one you're currently using, perform the procedure with the other account.
- You can also deauthenticate the device via the rekordbox website if you access it through rekordbox for Mac/Windows or rekordbox for iOS/Android when logged in with the account that authenticated it. For details, refer to the FAQ at the URL below.


rekordbox.com/support/faq/clouddirect-7/#faq-q700034

Checking the internet connection

When rekordbox CloudDirectPlay is available, the internet connection icon is displayed on the status bar.

⇒ [Status bar \(page 18\)](#)



- You can't use rekordbox CloudDirectPlay when  (gray) is displayed. If this is the case, check the internet connection.
- To connect to the internet, connect the unit to a router using a LAN cable or the built-in wireless LAN (Wi-Fi).
⇒ [Wireless LAN \(Wi-Fi\) router connection \(page 37\)](#)

Logging in to rekordbox CloudDirectPlay

Using an authentication USB storage device

- 1 Connect the authentication USB storage device for rekordbox CloudDirectPlay to the unit.**

You're automatically logged in and can use rekordbox CloudDirectPlay.

When not using an authentication USB storage device

❖ QR code login

1 Touch [SOURCE] on the status bar.

The [SOURCE] screen appears.

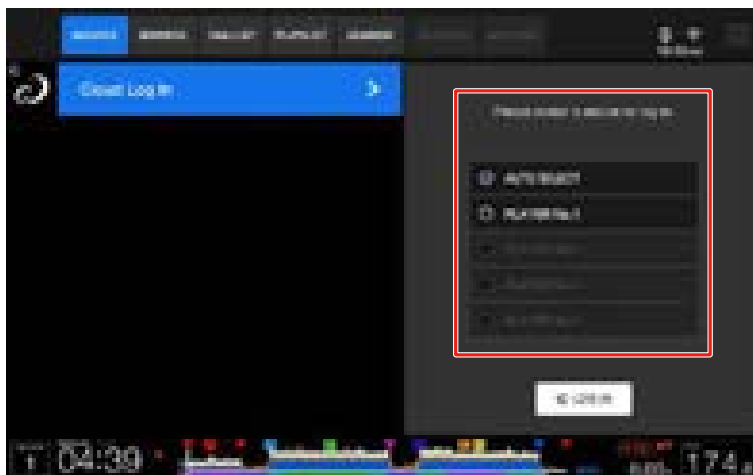
2 Select [Cloud Log In] and touch [LOG IN].

3 Scan the QR code with the camera on your mobile device.

4 Follow the on-screen instructions on your mobile device to log in.

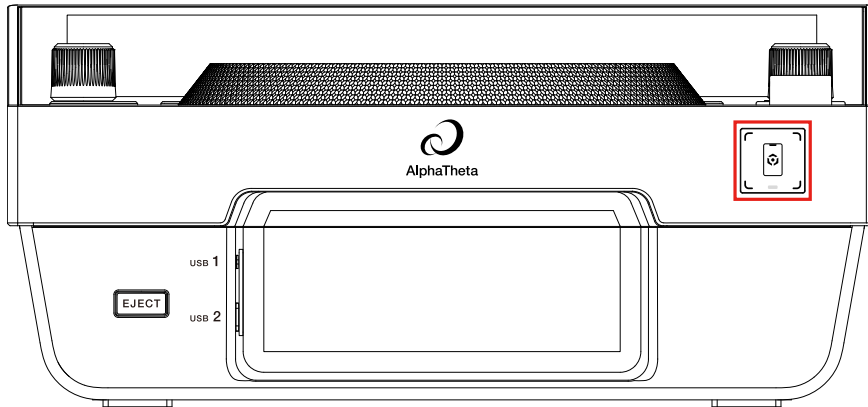
You can now use rekordbox CloudDirectPlay.

- You can also log in by selecting a player from [Cloud Log In] on the [SOURCE] screen.



❖ NFC login

- 1 When the NFC login indicator on the front of the unit is lit, hold your NFC-compatible mobile device over the NFC login touch area to read the NFC tag.



You're automatically logged in to the cloud after the NFC tag is read.

- You can't log in to the cloud when the NFC login indicator on the front of the unit is off.
- When the NFC login indicator on the front of the unit is off, or when you want to select a player to log in to, touch [**Cloud Log In**] on the [**SOURCE**] screen, select the player you want to log in to and touch [**LOG IN**], then read the NFC tag on your NFC-compatible mobile device.
- To log in with NFC, install the latest version of rekordbox for iOS/Android.
- If you're using rekordbox for iOS, touch the notification on your mobile device to log in after reading the NFC tag.

Logging out of rekordbox CloudDirectPlay

When using an authentication USB storage device

1 Remove the authentication USB storage device from the unit.

You're logged out of rekordbox CloudDirectPlay and streaming services.

⇒ [Disconnecting a USB storage device \(page 54\)](#)

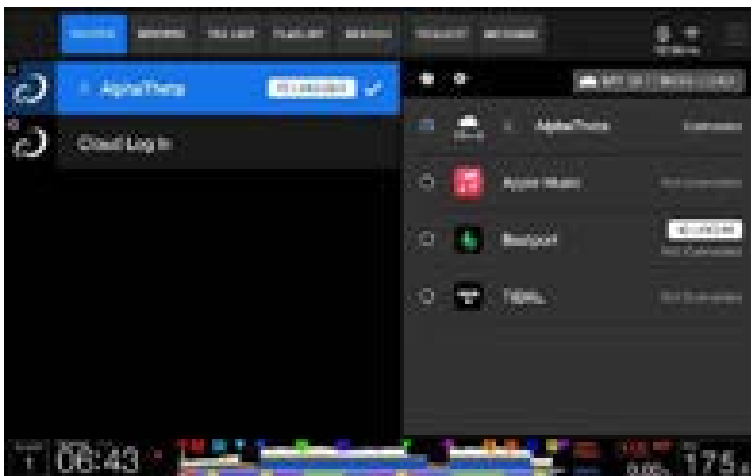
When not using an authentication USB storage device

1 Touch [SOURCE] on the status bar.

The [SOURCE] screen appears.

2 Touch [LOG OUT] for rekordbox CloudDirectPlay you're logged in to.

You're logged out of rekordbox CloudDirectPlay and streaming services.



- You can also log out of rekordbox CloudDirectPlay and streaming services by long pressing the [EJECT] button on the front panel then select the cloud to log out of.

Playing audio files via rekordbox CloudDirectPlay

When rekordbox CloudDirectPlay is selected on the [**SOURCE**] screen, audio files uploaded to your cloud storage can be played from the browse screen of the unit.

- The time it takes to load audio files depends on the speed of your internet connection. You can view the loading progress in the overall waveform on the [**WAVEFORM**] screen.
- The following playback functions are only available for loaded audio files.
 - Memory Cue/Loop
 - Hot Cue/Loop point
- Audio files are loaded one by one from the track list so the Continue function in Play mode isn't available.
- The following functions aren't available for rekordbox CloudDirectPlay.
 - Hot Cue Bank list
 - Intelligent playlist
- While using rekordbox CloudDirectPlay, any track information changed by other rekordbox CloudDirectPlay or Cloud Library Sync devices used with the same account isn't reflected until you log out of rekordbox CloudDirectPlay and log in again.

Using the unit with streaming services

If you create playlists with tracks from streaming services using rekordbox and upload them to your cloud storage, you can load and play them on this unit.

Log in to rekordbox CloudDirectPlay and streaming services to use the tracks.

StreamingDirectPlay

You can load and play tracks from streaming services via the browse screen of the unit.

This unit supports the following streaming services.

- Apple Music
- Beatport
- TIDAL

Logging in to Apple Music

1 Log in to rekordbox CloudDirectPlay.

When you log in to rekordbox CloudDirectPlay, you're automatically logged in to Apple Music. After you've logged in, you can use audio files from Apple Music from the browse screen of the unit.

⇒ [Logging in to rekordbox CloudDirectPlay \(page 46\)](#)

Logging in to Beatport Streaming

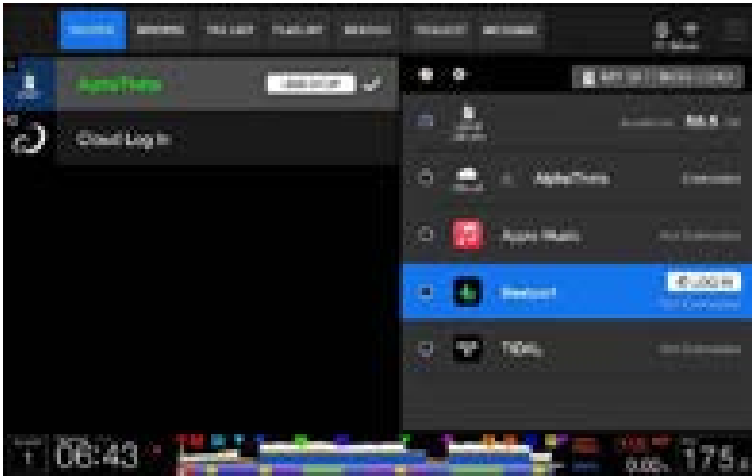
1 Log in to rekordbox CloudDirectPlay.

⇒ [Logging in to rekordbox CloudDirectPlay \(page 46\)](#)

2 Touch [SOURCE] on the status bar.

The [SOURCE] screen appears.

3 Touch [LOG IN] for [Beatport] on the library display.



4 Log in to Beatport Streaming with your account details (username and password).



After you've logged in, you can use audio files from Beatport Streaming from the browse screen of the unit.

Logging in to TIDAL

1 Log in to rekordbox CloudDirectPlay.

When you log in to rekordbox CloudDirectPlay, you're automatically logged in to TIDAL. After you've logged in, you can use audio files from TIDAL from the browse screen of the unit.

⇒ [Logging in to rekordbox CloudDirectPlay \(page 46\)](#)

Playing audio files via streaming services

When [**Apple Music**], [**Beatport**] or [**TIDAL**] is selected in the library display on the [**SOURCE**] screen, you can play audio files from streaming services from the browse screen of the unit.

- The time it takes to load audio files depends on the speed of your internet connection. You can view the loading progress in the overall waveform on the [**WAVEFORM**] screen.
- The following playback functions are only available for loaded audio files.
 - Memory Cue/Loop
 - Hot Cue/Loop point
- Audio files are loaded one by one from the track list so the Continue function in Play mode isn't available.

Storage device connection (USB)

Connecting a USB storage device

- 1 Insert a USB storage device to the USB port on the front panel at a straight angle until it stops.

Disconnecting a USB storage device

- Do not disconnect a USB storage device from the unit without using [USB STOP] on the [SOURCE] screen or the [EJECT] button on the front panel, otherwise the unit's management data may be deleted or the USB storage device may become unreadable.

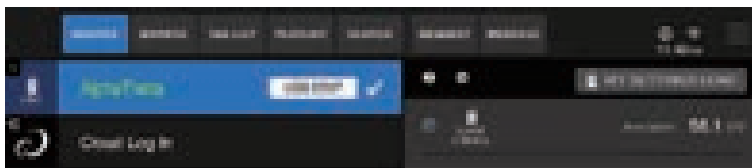
Using USB stop on the SOURCE screen

- 1 Touch [SOURCE] on the status bar.

Devices connected to the unit are displayed on the [SOURCE] screen.

⇒ [SOURCE screen \(page 20\)](#)

- 2 Select a USB storage device you want to disconnect, then touch [USB STOP].



The [EJECT] dialog is displayed.

- 3 Touch [OK].

USB stop is applied.

Storage device connection (USB)

4 Check if the selected USB storage device disappears from the list.

5 Pull the USB storage device out at a straight angle.

- If the tracks loaded to the player from the removed USB storage device have been cached, the track aren't unloaded and playback continues with the restriction.

Using the EJECT button

1 Press and hold the [EJECT] button on the front panel.

The [EJECT] dialog is displayed.



2 Select a USB storage device you want to disconnect, then touch [OK].

USB stop is applied.

3 Check if the selected USB storage device is grayed out in the [EJECT] dialog.

- The device will be grayed out when USB stop is done.

4 Pull the USB storage device out at a straight angle.

- If the tracks loaded to the player from the removed USB storage device have been cached, the track aren't unloaded and playback continues with the restriction.

Track selection

Selecting a source

1 Touch [SOURCE] on the status bar.

Devices connected to the unit are displayed on the [SOURCE] screen.

2 Select a source.

Selecting a track

Selecting a track on the browse screen

1 Open the browse screen.

A track list is displayed.

⇒ [Browse screen \(page 22\)](#)

2 Select a track.

- You can't load another track while a track is playing when [Eject/Load Lock] is set to [Lock] in the Utility settings. Set it to [Unlock], or press the ►/|| button to pause playback, then load another track.

⇒ [Eject/Load Lock*1*3 \(page 107\)](#)

Selecting a recently played track (LOAD PREVIOUS TRACK)

- 1 Touch  (Menu) on the status bar on the [WAVEFORM] screen.

The menu is displayed.

⇒ [Playback screen \(waveform screen\) \(page 24\)](#)

- 2 Touch [LOAD PREVIOUS TRACK].

The list of recently played tracks is displayed.

- 3 Select a track.

- Touch  or press the [BACK] button to close the list.

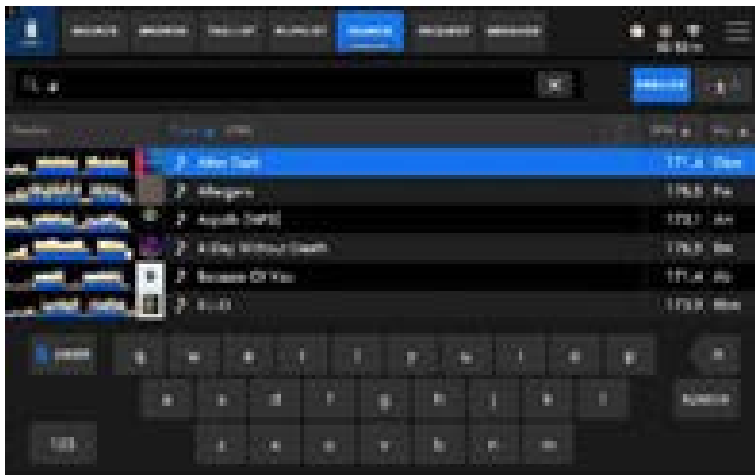
Searching for a track

Using the Search feature

This feature is only available when browsing the rekordbox library.

1 Touch [SEARCH] on the status bar.

The [SEARCH] screen appears.



2 Enter a keyword using the keyboard.

Tracks including the keyword are displayed in the list.

- You can specify multiple keywords by separating them with a space.
- You can press and hold a search word (a track name, etc.) to copy it, and touch [paste] on the keyboard to paste it into the text input area.
- When using Beatport Streaming, you can specify the search target.

Using the Jump feature

The unit supports 2 jump modes.

❖ Alphabet Jump

1 Press and hold the [BROWSE] knob when the alphabetical order list is displayed.

Alphabet Jump mode turns on, and the first character of the highlighted track or category is displayed on the screen.

- A to Z, 0 to 9, and some symbols are displayed in Alphabet Jump mode.

2 Turn the [BROWSE] knob to scroll the screen.

The cursor jumps to the track or category whose first character is the same as the displayed character.

- The cursor doesn't jump when there are no tracks or categories whose first character is the same as the displayed character.

❖ Page Jump

1 Press and hold the [BROWSE] knob when a list other than the alphabetical order list is displayed.

Page Jump mode turns on.

2 Turn the [BROWSE] knob to scroll the screen.

The cursor jumps to the list on each page.

Using Track Filter

You can narrow down tracks by BPM, key, or the tag information, etc. added by rekordbox. This feature is only available when browsing the rekordbox library.

❖ Narrowing down tracks


1 Display the browse screen.

A track list is displayed.

⇒ [Browse screen \(page 22\)](#)

2 Long touch (Track filter/Edit).

Tracks are narrowed down according to the specified conditions.

-  (Track filter/Edit) isn't displayed on the screen when the function isn't available.

❖ Specifying the conditions on the Track Filter editing screen


1 Display the browse screen.

A track list is displayed.

⇒ [Browse screen \(page 22\)](#)

2 Long touch (Track filter/Edit).

The Track Filter editing screen appears.

-  (Track filter/Edit) isn't displayed on the screen when the function isn't available.

3 Specify the filter conditions.

- You can choose BPM, key, rating, color, or the tag information added by rekordbox as filter conditions.
- Touch to add a check mark to enable the filter conditions.
- Touch **[MASTER PLAYER]** to read the BPM and key of the track playing on the player set as the sync master.
- You can set the track filter conditions in rekordbox.
- The filter conditions are saved independently for each USB storage device.

Searching by key of the track playing

The key icons of tracks which are good matches with the key (related key) of the track loaded to the sync master are displayed in green.

- This function isn't available when no deck is set as the sync master.

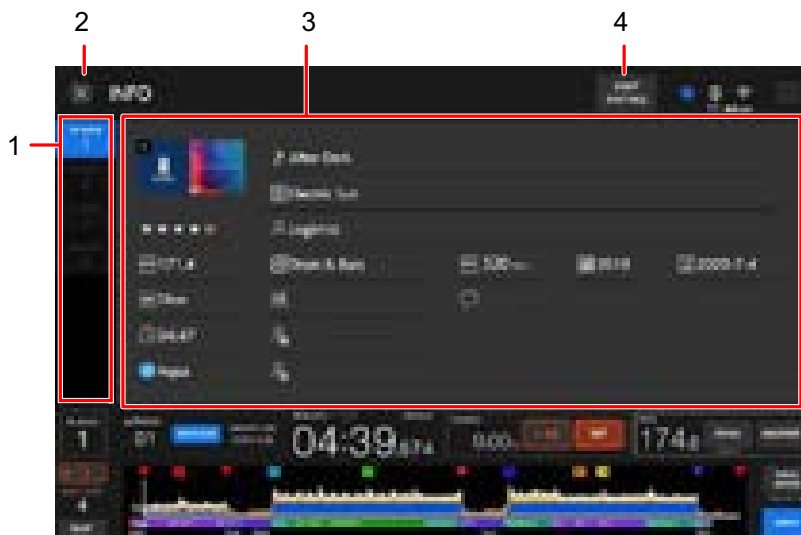
Searching with Information Jump


You can search for tracks of the same genre or BPM as the track whose details are displayed on the touchscreen.

1 Touch on the [WAVEFORM] screen.

⇒ [Playback screen \(waveform screen\) \(page 24\)](#)

The [INFO] screen appears.



1. **Player number:** Touch to switch the players and display the information of the track loaded on the relevant player.
2. : Touch to return to the [WAVEFORM] screen.
3. **Detailed information of the track**
4. **EDIT RATING:** Touch to change your rating of the track.

2 Select an item from the detailed information of the track.

The selected item or tracks are displayed on the browse screen.

- You may not be able to select items if any of the following conditions apply.
 - There are no categories.
 - Only icons are displayed in the detailed information of the track.

Monitoring sound before loading a track (Touch Preview)

You can monitor the sound of a track before loading the track.

- 1 Connect the unit and a Touch Preview compatible DJ mixer via PRO DJ LINK.**
- 2 Connect headphones to the DJ mixer.**
- 3 Press the [LINK CUE] button on the DJ mixer.**
- 4 Touch the waveform displayed in the track list.**

Monitor the sound from the touched point with your headphones.

⇒ [Browse screen \(page 22\)](#)

- You can monitor the sound of a track while touching the waveform even when outputting the sound of a track that's playing on the unit.
- You can't monitor the sound of tracks which can't be loaded to the decks.

Using History

Tracks played for approximately 1 minute are recorded in the History (playback list).

- A new History is automatically created on a USB storage device when it's connected to the unit.
- You can change a name of a history in **[History Name]** of the Utility settings.
⇒ [History Name \(page 113\)](#)
- If you play a track more than once in succession, it may not be recorded in History.
- The information such as name of tracks recorded in History is displayed in green (indicates that the track has been played).
- You can create a playlist from the History using rekordbox. For details, refer to the rekordbox for Mac/Windows Instruction Manual.
⇒ [User guides \(page 7\)](#)

Viewing History

1 Touch **[BROWSE]** on the status bar.

The **[BROWSE]** screen appears.

2 Touch **[HISTORY]** in the category.

The History list is displayed.

Deleting History

1 Select a History you want to delete in the History list.

2 Touch (**Menu**) on the status bar.

The menu is displayed.

3 Touch **[LIST DELETE]**.

The **[LIST DELETE]** dialog is displayed.

4 Touch [DELETE] or [ALL DELETE].

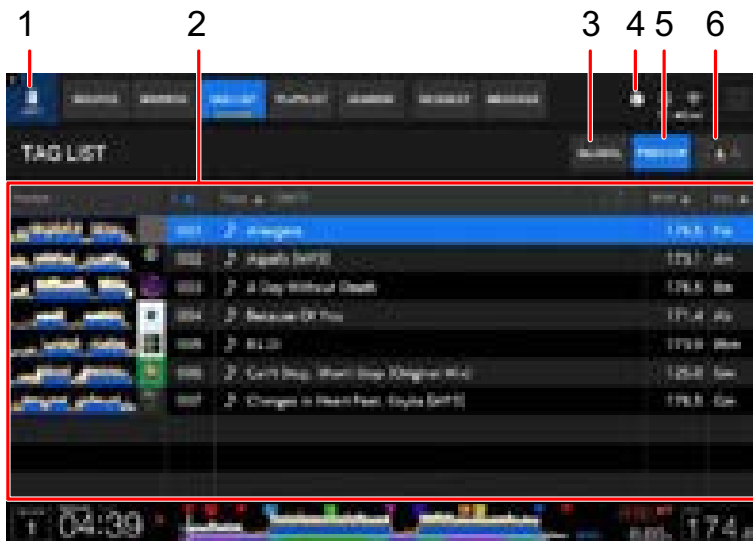
- [DELETE]: Deletes the selected History.
- [ALL DELETE]: Deletes all History lists.
- If you create a playlist from the History using rekordbox, the HISTORY is deleted from the USB storage device.

Using the Tag List

You can tag a track you want to play next or tracks you think will work well in your performance.

- Up to 1000 tracks can be registered to the Tag List.
- A track can't be registered to a Tag List more than once.

Tag list screen




1. Device icon

Displays the icon of a device selected on the [SOURCE] screen.

⇒ [SOURCE screen \(page 20\)](#).

2. Tag list

Displays the Preview waveform, artwork, serial number, and track list in the taglist.

- Touch the waveform in the **[Preview]** column to monitor the sound before loading a track.
⇒ [Monitoring sound before loading a track \(Touch Preview\) \(page 62\)](#)
- Touch an item in the title row to sort the list.
- Touch  on the title row to display the sub-column selection screen and select a sub-column to be displayed. To set sub-columns you want to display in the selection list, go to **[Preferences]** in rekordbox (you can't set a sub-column to be displayed for streaming services with rekordbox).

3. GLOBAL

Turns Global on and off.

- When Global is on: Tracks are registered to Tag Lists on storage devices, rekordbox CloudDirectPlay, and streaming services at the same time (tracks can't be registered to multiple storage devices in PRO DJ LINK at the same time).
- When Global is off: Tracks are registered to a Tag List on either a storage device, rekordbox CloudDirectPlay, or a streaming service (tracks can't be registered to multiple media at the same time).

4. (Info)

Displays or hides the information for the highlighted track.

5. PREVIEW

Displays or hides the **[Preview]** column.

6. Font size setting

Sets the font size.

Registering a track to the Tag List

1 Highlight a track.

- You can add tracks included in a folder or playlist to the Tag List instantly by selecting a folder or playlist.

2 Press the **[TAG TRACK (REMOVE)]** button.

A check mark is displayed for the tracks registered to the Tag List.

- You can also register tracks loaded on the player to the Tag List by pressing the **[TAG TRACK (REMOVE)]** button on the **[WAVEFORM]** or **[INFO]** screen.

Deleting a track from the Tag List

❖ Deleting an individual track on the Tag List screen

- 1 Highlight a track.
- 2 Press and hold the **[TAG TRACK (REMOVE)]** button.

The track is deleted from the Tag List.

❖ Deleting an individual track on the Browse, Playlist or Search screen


- 1 Highlight a track.
- 2 Press the **[TAG TRACK (REMOVE)]** button.

The track is deleted from the Tag List.

❖ Deleting all tracks at once

- 1 Touch **[TAG LIST]** on the status bar.

The **[TAG LIST]** screen appears.

- 2 Touch  **(Menu)** on the status bar.

The menu is displayed.

- 3 Touch **[TAG LIST MENU]**.

The **[TAG LIST MENU]** dialog is displayed.

- 4 Touch **[REMOVE ALL TRACKS]**.

All tracks in the Tag List are deleted.

- If you delete a track from the Tag List while playing, the track continues to play until the end. The next track won't play.

Converting the Tag List to a playlist

A playlist converted from the Tag List is displayed in the **[PLAYLIST]** category.

- You can't convert the Tag List to a playlist if the rekordbox library isn't saved on the USB storage device or in rekordbox CloudDirectPlay.
- If a mixture of tracks – some managed and some not managed by rekordbox – are registered in the Tag List, only the tracks managed by rekordbox are converted to a playlist.
- When **[GLOBAL]** is on, the Tag List can't be converted to a playlist.

1 Touch **[TAG LIST]** on the status bar.

The **[TAG LIST]** screen appears.

2 Touch (Menu) on the status bar.

The menu is displayed.

3 Touch **[TAG LIST MENU]**.

The **[TAG LIST MENU]** dialog is displayed.

4 Touch **[CREATE PLAYLIST]**.

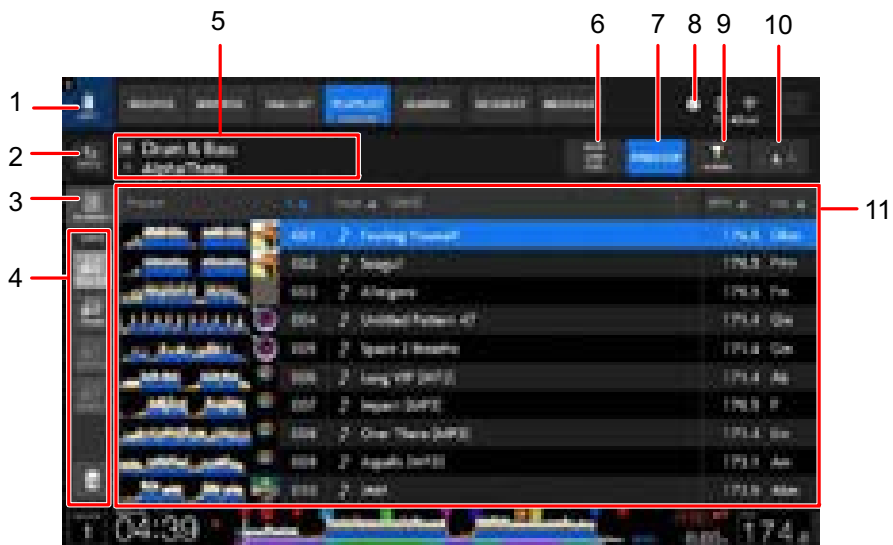
The Tag List is converted to a playlist with the name **[TAG LIST XXX]**.

Displaying the playlist screen

Playlist screen

Touch **[PLAYLIST]** on the status bar to display the **[PLAYLIST]** screen. You can also display the **[PLAYLIST]** screen from the browse screen.

⇒ [Browse screen \(page 22\)](#)



1. Device icon

Displays the icon of a device selected on the **[SOURCE]** screen.

⇒ [SOURCE screen \(page 20\)](#)

2. (Back)

Displays the next level up.

3. Playlist Bank

With Playlist Banks, you can find a playlist without browsing the folder hierarchy.

⇒ [Registering a playlist to a Playlist Bank \(page 70\)](#)

4. Category

Displays the **[PLAYLIST]** category.

5. Next level up display

Displays the folder in the next level up, device name, or nickname.

6. EDIT

Sorts or deletes tracks added to a playlist with the [**BROWSE**] knob or touch operations on the screen.

7. PREVIEW

Displays or hides the [**Preview**] column.

8. (Info)

Displays or hides the information for the highlighted track.

9. (Track filter/Edit)


⇒ [Using Track Filter \(page 60\)](#)

10. Font size setting

Sets the font size.

11. Track list

Displays the Preview waveform, artwork, serial number, and the track list in the playlist.

- Touch the waveform in the [**Preview**] column to monitor the sound before loading a track.
⇒ [Monitoring sound before loading a track \(Touch Preview\) \(page 62\)](#)
- Touch an item in the title row to sort the list.
- Touch  on the title row to display the sub-column selection screen and select a sub-column to be displayed. To set sub-columns you want to display in the selection list, go to [**Preferences**] in rekordbox (you can't set a sub-column to be displayed for streaming services with rekordbox).

Changing the status of a track in a playlist to PLAYED or UNPLAYED

- You can also change the status of a track in other lists than a playlist in the same way.

1 Touch (Menu) on the status bar when a track in a playlist is selected.

The menu is displayed.

2 Touch [**PLAY STATE**].

The [**PLAY STATE**] dialog is displayed.

3 Touch **[PLAYED]** or **[UNPLAYED]**.

- **[PLAYED]**: Sets unplayed tracks to “played”. Tracks set to “played” are displayed in green and registered to the History. You can’t select **[PLAYED]** when a played track is selected.
- **[UNPLAYED]**: Sets played tracks to “unplayed”. Tracks set to “unplayed” are displayed in white and deleted from the History. You can’t select **[UNPLAYED]** when an unplayed track is selected.

Deleting a playlist

1 Touch (Menu) on the status bar on the **[PLAYLIST]** screen.

The menu is displayed.

2 Touch **[LIST DELETE]**.

The **[LIST DELETE]** dialog is displayed.

3 Touch **[DELETE]** or **[ALL DELETE]**.

- **[DELETE]**: Deletes the selected playlist.
- **[ALL DELETE]**: Deletes all playlists.

Registering a playlist to a Playlist Bank

1 Highlight a playlist on the **[PLAYLIST]** screen.

2 Select a Playlist Bank whose icon is displayed in gray.

The icon turns white and the Playlist name is displayed when the playlist is registered to the Playlist Bank.

- The number of characters that can be displayed in a playlist name differs depending on the language.
- Select a Playlist Bank with a white icon to display tracks in the registered playlist.

Deregistering a playlist from a Playlist Bank

1 Touch in the Playlist Bank.

Deregistration mode turns on and x is displayed alongside Playlist Bank icons.

2 Touch the Playlist Bank to deregister the playlist from.

The playlist is deregistered and deregistration mode turns off.

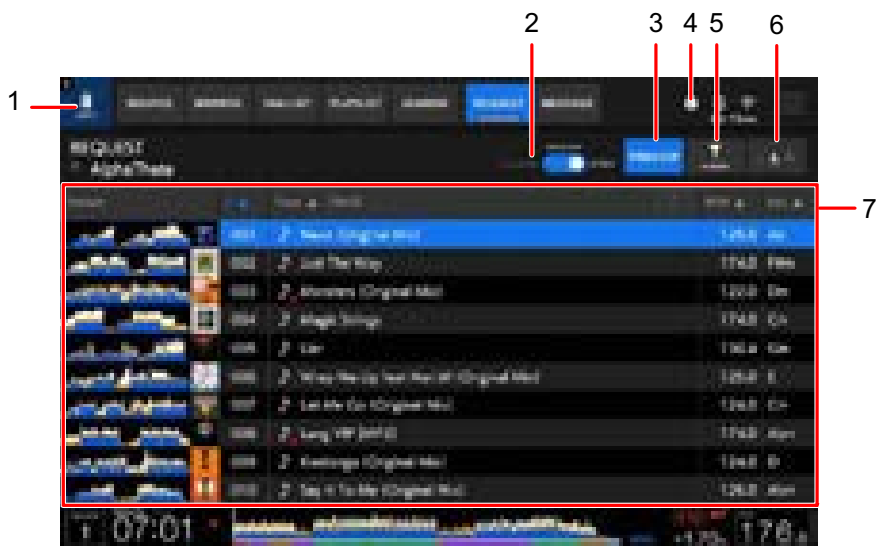
Using CoBeat

If you use CoBeat (web application) with this unit and rekordbox CloudDirectPlay, the unit can receive and display requests and messages from your audience.

- For information on CoBeat, visit the URL below.

cobeat.alphatheta.com

REQUEST screen



1. Device icon

Displays the icon of a device selected on the [SOURCE] screen.

⇒ SOURCE screen (page 20)

2. Request status switching button

Switches the request status between [OPEN] and [CLOSED].

- Only one AlphaTheta account can use the request function in each PRO DJ LINK network at any time.
- If you try to set the request status to [OPEN] on multiple DJ players at the same time, the request status may not be set to [OPEN] on all of the units.
- If the request status can't be set to [OPEN] due to communication failure, an error is displayed when you touch the request status switching button.




- The request status ([**OPEN**]/[**CLOSED**]) on the [**REQUEST**] screen is linked to the [**MESSAGE**] screen.

3. **PREVIEW**

Displays or hides the [**Preview**] column.

4. (**Info**)

Displays or hides the information for the highlighted track.

- : Displays the time the request was received by the unit.
- : Displays the total number of votes from your audience in real time.
- : Displays the nickname entered by the person who made the request.

5. (**Track filter/Edit**)



⇒ [Using Track Filter \(page 60\)](#)

6. **Font size setting**

Sets the font size.

7. **Request list**

Displays the Preview waveform, artwork, serial number, and the track list in the request list.

- Up to 100 tracks are displayed in the list.
- Touch the waveform in the [**Preview**] column to monitor the sound before loading a track.
⇒ [Monitoring sound before loading a track \(Touch Preview\) \(page 62\)](#)
- Touch an item in the title row to sort the list.
- Touch  on the title row to display the sub-column selection screen and select a sub-column to be displayed.
-  is displayed near the beginning of the track name if a vote is received from the audience for a requested track.

Using Request

1 Touch [SOURCE] on the status bar.

Devices connected to the unit are displayed on the [SOURCE] screen.

2 Log in to rekordbox CloudDirectPlay.

⇒ [Logging in to rekordbox CloudDirectPlay \(page 46\)](#)

3 When the source device you've logged in is selected on the [SOURCE] screen, touch [REQUEST] on the status bar.

The [REQUEST] screen appears.

- If a device you've logged in isn't selected as a source device after you logged in to rekordbox CloudDirectPlay, [REQUEST] is displayed in gray and you can't display the [REQUEST] screen even if you touch it.

4 Touch the request status switching button to set the request status to [OPEN].

You'll see a dialog to confirm the switch in request status.

5 Touch [OK].

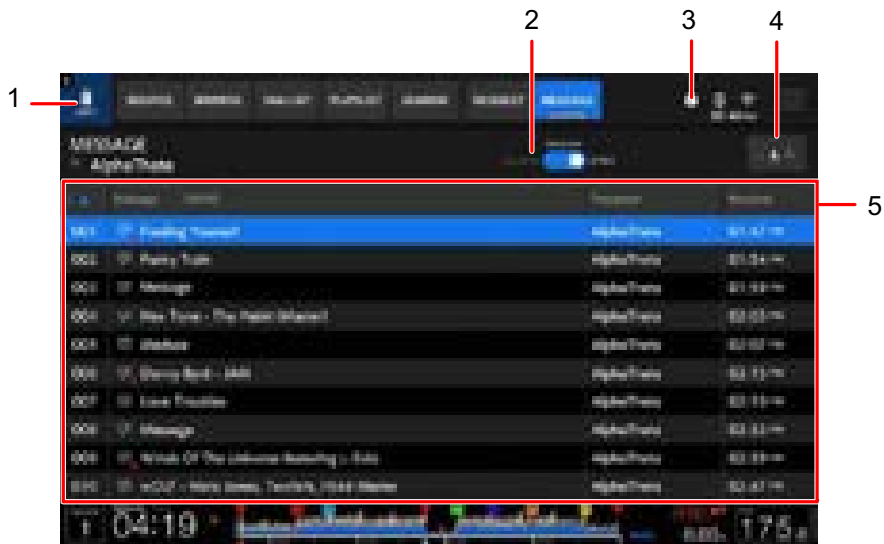
The request status is set to [OPEN], and the requested tracks are received.

6 Select a track from the request list.

The selected track is loaded to the unit.

- The requested tracks are displayed until you log out of rekordbox CloudDirectPlay or update the request list.
- You can load a track in the request list to the unit while you're logged in to rekordbox CloudDirectPlay, even if the request status is set to [CLOSED].

MESSAGE screen



1. Device icon

Displays the icon of a device selected on the [SOURCE] screen.

⇒ [SOURCE screen \(page 20\)](#)





2. Request status switching button



Switches the request status between [OPEN] and [CLOSED].

- Only one AlphaTheta account can use the message function in each PRO DJ LINK network at any time.
- If you try to set the request status to [OPEN] on multiple DJ players at the same time, the request status may not be set to [OPEN] on all of the units.
- If the request status can't be set to [OPEN] due to communication failure, an error is displayed when you touch the request status switching button.
- The request status ([OPEN]/[CLOSED]) on the [MESSAGE] screen is linked to the [REQUEST] screen.

3. (Info)

Displays or hides the information for the highlighted message.

- : Displays the name of the requested track.
- : Displays the name of the requested artist.
- : Displays the name of the requested genre.
- : Displays the name of the requested album.


- : Displays the time the request was received by the unit.
- : Displays the total number of votes from your audience in real time.

4. **Font size setting**

Sets the font size.

5. **List**

Displays the serial number, name of request sender, time the request was received, and message list.

- Up to 100 messages are displayed in the list.
- Touch an item in the title row to sort the list.
-  is displayed near the beginning of the message display if a vote is received from the audience for the message.

Using Message

1 Touch [SOURCE] on the status bar.

Devices connected to the unit are displayed on the [SOURCE] screen.

2 Log in to rekordbox CloudDirectPlay.

⇒ [Logging in to rekordbox CloudDirectPlay \(page 46\)](#)

3 When the source device you've logged in is selected on the [SOURCE] screen, touch [MESSAGE] on the status bar.

The [MESSAGE] screen appears.

- If a device you've logged in isn't selected as a source device after you logged in to rekordbox CloudDirectPlay, [MESSAGE] is displayed in gray and you can't display the [MESSAGE] screen even if you touch it.

4 Touch the request status switching button to set the request status to [OPEN].

You'll see a dialog to confirm the switch in request status.

5 Touch [OK].

The request status is set to [OPEN], and the request messages from the audience are received.

- The messages are displayed until you log out of rekordbox CloudDirectPlay or update the list.
- You can view the received messages while you're logged in to rekordbox CloudDirectPlay, even if the request status is set to [CLOSED].

Playback

Play/pause

1 Press the ►/|| button.

- During pause: Starts playing the loaded track.
- During playback: Pauses the track.
- Playback of the next track doesn't automatically start when **[Play Mode]** is set to **[Single]** in the Utility settings.
 - ⇒ [Play Mode*1*3 \(page 108\)](#)
- Pausing playback in Vinyl mode mutes the sound, and in Normal mode it will output the sound intermittently.
 - ⇒ [Setting the jog wheel mode \(page 81\)](#)

Playing a track from the touched point on the overall waveform

1 Touch the overall waveform during pause or while pressing the top of the jog wheel in Vinyl mode.

The loaded track plays from the touched point.

- You can quickly move the playback point by sliding your finger to the point you want on the overall waveform.

Adjusting the playback speed (tempo control)

1 Move the TEMPO slider.

- To the [+] side: Increases the playback speed.
 - To the [-] side: Decreases the playback speed.
- Touch the tempo range ($\pm 6/\pm 10/\pm 16/\text{WIDE}$) on the [WAVEFORM] screen to change the variable range in the order of ± 6 (0.02%), ± 10 (0.05%), ± 16 (0.05%), WIDE (0.5%)*. The adjustable range of [WIDE] is $\pm 100\%$. The track stops when it's set to -100%.
* The value in parentheses indicates the adjustment unit.

Adjusting the playback speed without changing the pitch (Master Tempo)

If you turn Master Tempo on, you can change the playback speed of a track using the TEMPO slider without changing the pitch.

1 Touch [MT] on the [WAVEFORM] screen to turn Master Tempo on.

The button lights up when Master Tempo is turned on.

- Touch [MT] again to turn Master Tempo off.

Monitoring a different part of a track during playback (Touch Cue)

If you touch the overall waveform while a track is playing, you can monitor the sound from the touched point with a DJ mixer without affecting the output sound.

- 1 Connect the unit and a Touch Cue compatible DJ mixer via PRO DJ LINK.**
- 2 Connect headphones to the DJ mixer.**
- 3 Press the [LINK CUE] button on the DJ mixer.**
- 4 Touch the overall waveform on the [WAVEFORM] screen.**

You can monitor the sound from the touched position with your headphones.

- The waveform of the touched point is zoomed in on and displayed as an enlarged waveform.
- You can monitor the sound of a track while touching the waveform even when outputting the sound of a track that's playing on the unit.

Using the jog wheel

Setting the jog wheel mode

1 Touch [VINYL] on the [WAVEFORM] screen.

Each touch switches between the following modes.

- **Vinyl mode:** Stops playback with a press on the top of the jog wheel and scratches a track by turning the jog wheel while pressing the top.
- **Normal mode:** Doesn't stop playback or scratch a track with the operations of the jog wheel.

Jog wheel operations

You can use the following features in combination with the jog wheel.

Function	Description
Pitch Bend	Turn the outer section of the jog wheel clockwise during playback to increase the playback speed, and counterclockwise to decrease it. Stop turning it to resume the normal playback speed. <ul style="list-style-type: none">• In Normal mode, you can perform the same operations by turning the jog wheel while pressing the top.
Scratch	Turn the jog wheel while pressing the top during playback in Vinyl mode to scratch a track. Release the jog wheel to resume normal playback.
Frame Search	Turn the jog wheel during pause to move the pause position.
Fast-forward/fast-reverse	Turn the jog wheel while pressing the [SHIFT] button to fast-forward or fast-reverse with extra speed.

Adjusting the playback starting and stopping speeds (for Vinyl mode)

You can adjust the following speeds.

- The speed at which playback slows down and stops after the top of the jog wheel is pressed or the ►/|| button is pressed
- The speed at which normal playback resumes after the top of the jog wheel is released

1 Touch (Menu) on the status bar.

The menu is displayed.

2 Touch [SHORTCUT] or [UTILITY].

The [SHORTCUT] or [UTILITY] screen appears.

- You can display the [SHORTCUT] screen by long touching [VINYL SPEED] on the [WAVEFORM] screen.

3 Select an adjustment setting in [Vinyl Speed Adjust].

- [Touch&Release]: Adjusts the speed at which playback slows down and stops, and normal playback resumes.
- [Touch]: Adjusts the speed at which playback slows down and stops.
- [Release]: Adjusts the speed at which normal playback resumes.

4 Set the speed in [Vinyl Speed Adjust].

5 Touch [VINYL SPEED] on the [WAVEFORM] screen.

The [Vinyl Speed Adjust] setting becomes active.

Cueing

You can quickly call up a cue point you have set previously.

If you press the [CUE] button while pressing the [SHIFT] button, you can jump to the beginning of the track.

Setting a cue point

❖ During pause

1 Press the [CUE] button.

A cue point is set.

- Turn the jog wheel during pause to fine-adjust the pause position.

❖ During playback

1 Touch [LOOP] on the [WAVEFORM] screen.

[IN], [OUT], [RELOOP], and the number of beats selection panel are displayed.



2 Touch [IN].

A cue point is set.

- If you set a new cue point, the previously set cue point is cleared.
- When [On] is set for [Overwrite Current Cue with Hot Cue (Smart Cue)] in the Utility settings, if you set a Hot Cue or start playback from a Hot Cue, the point is set as a cue point.
⇒ [Overwrite Current Cue with Hot Cue \(Smart Cue\)*1*3 \(page 108\)](#)

Jumping to a cue point

1 Press the [CUE] button during playback.

The track jumps to the cue point and playback is paused.

Checking a cue point (Cue Point Sampler)

1 Jump to a cue point.

⇒ [Jumping to a cue point \(page 84\)](#)

2 Press and hold the [CUE] button.

Playback continues while pressing the [CUE] button.

- Press the ►/|| button to continue playback even if you release the [CUE] button.

Setting Auto Cue

When loading a track or performing Track Search, a cue point can be automatically set to the position immediately before the first sound in the track (skipping any silence at the beginning).

1 Touch (Menu) on the status bar.

The menu is displayed.

2 Touch [SHORTCUT].

The [SHORTCUT] screen appears.

3 Touch [ON] for [Auto Cue].

[AUTO CUE] is displayed on the [WAVEFORM] screen when Auto Cue is turned on.

- The Auto Cue setting is retained even if you turn the unit off.
- You can set the sound pressure level that you want to be recognized as silence in [Auto Cue Level] in the Utility settings.

⇒ [Auto Cue Level*1*3 \(page 108\)](#)

Looping

You can choose a section of a track to play repeatedly.

Setting a loop

Manual setting

1 Touch [LOOP] on the [WAVEFORM] screen.

[IN], [OUT], [RELOOP], and the number of beats selection panel are displayed.



2 While the track is playing, touch [IN] at the point where you want to start the loop (loop-in point).

3 Touch [OUT] at the point where you want the loop to end (loop-out point).

The chosen section plays in a loop.

Automatic setting

1 Touch [LOOP] on the [WAVEFORM] screen.

[IN], [OUT], [RELOOP], and the number of beats selection panel are displayed.



2 Touch the number of beats you prefer.

Loop playback starts according to the selected number of beats.

Fine-adjusting loop points

1 Touch [IN] or [OUT] during loop playback.

The unit switches to loop adjusting mode.

- [IN ADJUST]: Adjusts the loop-in point.
- [OUT ADJUST]: Adjusts the loop-out point.

2 Turn the jog wheel to fine-adjust the loop point.

- Touch [IN ADJUST] or [OUT ADJUST] again, or leave the unit without operating the controls for more than 10 seconds to cancel loop adjusting mode.

Adjusting the length of a loop

Halving the length of a loop

1 Turn the [BEAT LOOP] knob counterclockwise during loop playback.

The loop length is halved.

Doubling a loop in length

1 Turn the [BEAT LOOP] knob clockwise during loop playback.

The loop length is doubled.

Canceling loop playback

1 Touch [EXIT] or press the [BEAT LOOP] knob during loop playback.

Loop playback is canceled.

- Touch [RELOOP], or press the [BEAT LOOP] knob while pressing the [SHIFT] button to start loop playback from the loop-in point.

Using Active Loop

Set a saved loop as an Active Loop using rekordbox beforehand.

1 Load a track that has an Active Loop set.

After the playback point passes the set point, loop playback automatically starts.

Emergency Loop

The unit automatically plays a Beat Loop if it can't start playing the next track when the end of the current track is reached. This prevents situations where your performance is interrupted by silence.

- You can't DJ during Emergency Loop playback.
- Load a track to cancel the Emergency Loop.
- When the file has been cached, Emergency Loop is turned off and playback continues with some restriction.

Memory Cue/Loop

You can save, call up, and delete a cue/loop point.

Saving a cue/loop point

1 Set a cue/loop point.

⇒ [Setting a cue point \(page 83\)](#)

⇒ [Setting a loop \(page 86\)](#)

2 Touch [MEMORY CUE] on the [WAVEFORM] screen.

◀▶ (CUE/LOOP CALL), [DELETE], and [MEMORY] are displayed.



3 Touch [MEMORY].

A cue/loop point is saved.

Calling up a saved cue/loop point

- 1 Load a track you've previously saved a cue/loop for.
- 2 Touch **[MEMORY CUE]** on the **[WAVEFORM]** screen.

◀▶ (CUE/LOOP CALL), [DELETE], and [MEMORY] are displayed.



- 3 Touch **◀ or ▶ (CUE/LOOP CALL)**.

A cue/loop point is called up.

Deleting a saved cue/loop point

1 Call up a saved a cue/loop point.

⇒ [Calling up a saved cue/loop point \(page 91\)](#)

2 Touch [MEMORY CUE] on the [WAVEFORM] screen.

◀▶ (CUE/LOOP CALL), [DELETE], and [MEMORY] are displayed.



3 Touch [DELETE].

The cue/loop point is deleted.

- If you delete a loop set as an Active Loop, the Active Loop is also deleted.

⇒ [Using Active Loop \(page 89\)](#)

Hot Cue/Gate Cue

You can quickly call up a Hot Cue point by pressing the [**HOT CUE**] (**A to H**) buttons and start playback from that point in the track.

Setting a Hot Cue

1 Press one of the [**Hot Cue**] (**A to H**) buttons at the point where you want to set a Hot Cue.

A Hot Cue is set to the button.

- If you do this during loop playback, a loop is set instead.
 - If you do this during Touch Cue, a Hot Cue is set on the position where you touch on the waveform.
-
- You can set up to 8 Hot Cues per track.
 - When [**On**] is set for [**Overwrite Current Cue with Hot Cue (Smart Cue)**] in the Utility settings, if you set a Hot Cue, the point is set as a cue point.
 - ⇒ [Overwrite Current Cue with Hot Cue \(Smart Cue\)*1*3 \(page 108\)](#)
 - You can't set a Hot Cue to any [**Hot Cue**] (**A to H**) buttons that have a one set already. To set a new Hot Cue, delete a one from a button first.
 - ⇒ [Deleting a Hot Cue \(page 95\)](#)

Starting playback from a Hot Cue

1 Press one of the [Hot Cue] (A to H) buttons that have a Hot Cue set.

Playback starts from the Hot Cue point.

- Touch [EXIT] on the [WAVEFORM] screen or press the [BEAT LOOP] knob to cancel playback of the loop started with the [Hot Cue] (A to H) button.
⇒ [Canceling loop playback \(page 89\)](#)
- When [On] is set for [Overwrite Current Cue with Hot Cue (Smart Cue)] in the Utility settings, if you set a Hot Cue, the point is set as a cue point.
⇒ [Overwrite Current Cue with Hot Cue \(Smart Cue\)*1*3 \(page 108\)](#)

Starting gate playback from a Hot Cue

1 Touch (Menu) on the status bar.

The menu is displayed.

2 Touch [SHORTCUT] or [UTILITY].

The [SHORTCUT] or [UTILITY] screen appears.

3 Touch [On] for [Gate Cue].

Gate Cue mode turns on.

- [GATE CUE] on the [WAVEFORM] screen is displayed in blue when it's active.
- You can also turn on Gate Cue mode with [GATE CUE] on the [WAVEFORM] screen.

4 Press and hold a [HOT CUE] (A to H) button that has a Hot Cue set while the track is paused.

Playback starts from the Hot Cue point and continues until you release the [HOT CUE (A to H)] button.

- If you do this when a loop is set, loop playback starts.

- Press the ►/|| button during Gate playback to continue playback even if you release the [HOT CUE] (A to H) button.

Deleting a Hot Cue

- 1 Press one of the [Hot Cue] (A to H) buttons while pressing the [DELETE] button.

The Hot Cue is deleted from the button.

- You can also delete a Hot Cue by pressing one of the [Hot Cue] (A to H) buttons while pressing the [SHIFT] button.

Calling up Hot Cues

Hot Cues saved in a USB storage device is automatically called up when a track is loaded to the unit.

Using a Hot Cue Bank list

You can set Hot Cues to the **[HOT CUE]** (A to H) buttons on the unit using a Hot Cue Bank list set with rekordbox for Mac/Windows.

- Hot Cue Bank list can't be edited via the unit. You'll need to use rekordbox for editing. For details, see the rekordbox Instruction Manual.

⇒ [User guides \(page 7\)](#)

1 Touch **[BROWSE]** on the status bar.

The **[BROWSE]** screen appears.

2 Select **[HOT CUE]** in the category.

The Hot Cue Bank list is displayed.

3 Select a Hot Cue Bank list.

Hot Cues registered in the selected Hot Cue Bank list are displayed.

4 Touch a track in the Hot Cue Bank list, or select a track then press the **[BROWSE]** knob.

Hot Cues registered in the Hot Cue Bank list are set.

Quantize

Cue points, loop-in points, loop-out points, and Hot Cue points are automatically set to the closest beat position even if your timing is off the beat when you set them.

You can use Hot Cues, loop, reverse playback, and Slip without breaking the rhythm of the track you're playing.

- You can't use the Quantize feature with tracks that haven't been analyzed by the unit or rekordbox.
- Set the number of beats for Quantize in **[Quantize Beat Value]** in the Utility settings or on the **[SHORTCUT]** screen.
 - ⇒ [Quantize Beat Value*1*3 \(page 107\)](#)
 - ⇒ [Quantize Beat Value \(page 118\)](#)

Using Quantize

- 1 Touch **[Q/(number of beats for Quantize)]** on the **[WAVEFORM]** screen.

Quantize turns on.



- Touch **[Q/(number of beats for Quantize)]** again to turn Quantize off.

Beat Jump/Loop Move

You can instantly move the playback point without changing the rhythm of a track that's playing.

Using Beat Jump/Loop Move

1 Touch [BEAT JUMP] on the [WAVEFORM] screen.

The number of beats selection panel is displayed.



2 Touch a number of beats.

The playback point jumps by the number of beats from the point where the button is touched.

- If you do this during loop playback, a loop is moved by the number of beats.

Slip

If you turn Slip mode on, normal playback continues in the background (but you can't hear it) when you perform the following operations.

When you end the operation, Slip is canceled and normal playback starts from the exact point the track would have reached by then.

Function	Description
Slip Pause	If you press the ►/ button during playback in Vinyl mode, playback continues in the background during the pause. ⇒ Setting the jog wheel mode (page 81)
Slip Scratch	If you scratch a track using the jog wheel while in Vinyl mode, normal playback continues in the background while you're scratching. ⇒ Setting the jog wheel mode (page 81)
Slip Loop	If you start loop playback, normal playback continues in the background while the loop is playing. ⇒ Setting a loop (page 86)
Slip Beat Loop	If you touch [LOOP] on the [WAVEFORM] screen and touch a number of beats during playback, a loop is played with the relevant number of beats until you release the number of beats. Normal playback continues in the background during loop playback. ⇒ Looping (page 86)
Slip Reverse	If you touch [LOOP] on the [WAVEFORM] screen and touch [SLIP REV] during playback, playback is reversed until you release [SLIP REV]. Normal playback continues in the background during reverse playback.
Slip Hot Cue/Loop	If you press one of the [HOT CUE] (A to H) buttons during playback, the playback point jumps to the Hot Cue/Loop point and playback continues until you release the button. Normal playback continues in the background during Hot Cue/Loop playback.

Turning Slip mode on

1 Touch **[SLIP]** on the **[WAVEFORM]** screen.

Slip mode turns on and the **[SLIP]** button lights up.

- The **[SLIP]** button blinks while Slip is in use.
- The current playback point in Slip mode is indicated by a yellow line on the overall and enlarged waveforms on the **[WAVEFORM]** screen. The background playback point is indicated by a white line on the overall waveform on the **[WAVEFORM]** screen.
- Touch **[SLIP]** again or load a track to turn off Slip mode.

Beat Sync

If you turn on Beat Sync, the tempo (BPM) and beat position of the track on the unit automatically synchronize with the loaded track on the sync master in the PRO DJ LINK network.

- Beat Sync can't be used with tracks that haven't been analyzed by the unit or rekordbox.
- You can set rekordbox for Mac/Windows as the sync master. For details, see the rekordbox Instruction Manual.

⇒ [User guides \(page 7\)](#)

Using Beat Sync

- 1 Touch [MASTER] on the [WAVEFORM] screen of the multi player you want to set as the sync master.**
- 2 Play a track analyzed by the unit or rekordbox on the player you want to sync with the sync master.**
- 3 Touch [SYNC/INST.DOUBLES] on the [WAVEFORM] screen of the player you want to sync with the sync master.**

Beat Sync turns on.

- When Beat Sync is in use on multi players other than the sync master, the tempo can't be controlled with the TEMPO slider on those players.
- Touch [SYNC/INST.DOUBLES] again to turn Beat Sync off. If the position of the TEMPO slider doesn't match the playback tempo (BPM), the Beat Sync tempo is maintained. To restore normal use of the TEMPO slider, move the slider until the BPM matches the playback tempo. After this, you'll be able to use the TEMPO slider to adjust the tempo.
- If you perform Pitch Bend on multi players other than the sync master, Beat Sync turns off and only the BPM synchronizes.

Changing the sync master

You can change the sync master in the following ways.

- Change the track on the sync master or pause playback.
- Touch **[MASTER]** on the **[WAVEFORM]** screen of the sync master.
- Touch **[MASTER]** on the **[WAVEFORM]** screen on another multi player to set it as the sync master.

Using Instant Doubles

You can duplicate a track loaded on a sync master so it plays on another multi player from exactly the same point.

1 Touch and hold [SYNC/INST.DOUBLES] on the [WAVEFORM] screen of a multi player where you want the duplicate track to start playing.

- You can also use Instant Doubles by pressing the **[BROWSE]** knob twice in succession on the **[WAVEFORM]** screen.

Beatgrid

You can adjust the beatgrid.

- You can't adjust the beatgrid for tracks that haven't been analyzed by the unit or rekordbox.



Adjusting the beatgrid

1 Press and hold the [BROWSE] knob on the [WAVEFORM] screen.

Grid Adjust mode turns on.

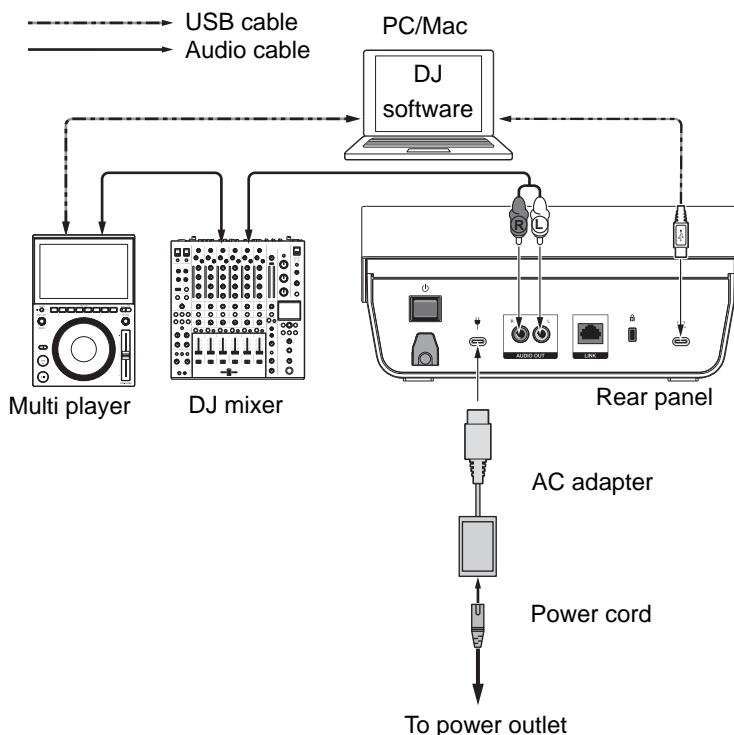
- You can also turn on Grid Adjust mode by touching [ZOOM]/[GRID] on the [WAVEFORM] screen.

2 Turn the [BROWSE] knob to adjust the beatgrid.

- You can also adjust the beatgrid using the following on the screen.
 - [SNAP GRID(CUE)]: Moves the first beat position to a cue point.
 - [SHIFT GRID]: Applies the settings (Pitch Bend, etc.) adjusted during synchronization.
 - [<1/2], [1/2>]: Moves the beatgrid by 1/2 beat.
 - [x2], [x1/2]: Doubles or halves the number of beats.
 - ◀▶, ▶◀: Moves the beatgrid by 1 msec based on the first grid.
- Touch [RESET] to reset to the original beatgrid.
- Press and hold the [BROWSE] knob again to return to Zoom mode.
- Touch  or  (ZOOM OUT/IN) to zoom out/in on the waveform.

Using DJ software

If you connect a PC/Mac with MIDI/HID software installed, to the unit via a USB cable, you can control the DJ software via the unit.



- To play tracks stored on a PC with the unit, install the dedicated audio driver software.
⇒ [PC/Mac setup \(page 38\)](#)
- For details on the unit's MIDI messages, visit the URL below.
alphatheta.com/support/
- Install DJ software and configure the audio and MIDI/HID settings on a PC/Mac beforehand.
- To use MIDI software, set the MIDI channel in **[MIDI Channel]** in the Utility settings. The setting isn't needed when using rekordbox.
⇒ [MIDI Channel \(page 111\)](#)

Controlling DJ software

1 Connect a PC/Mac to the unit.

2 Touch [SOURCE] on the status bar.

The [SOURCE] screen appears.

3 Touch [SOFTWARE CONTROL].

Software control mode turns on.

4 Launch the DJ software.

The unit starts communication with the DJ software.

- Some buttons on the unit can't be used for controlling DJ software.
- Control mode turns off when a track is loaded to the unit from a device other than the currently communicating device that's running the DJ software.

Settings

You can change the settings of the unit in the Utility settings or from the [SHORTCUT] screen. If you save My Settings (function settings of the unit) to a USB storage device, you can load them to the unit immediately when you arrive in the booth or take over from another DJ, etc.

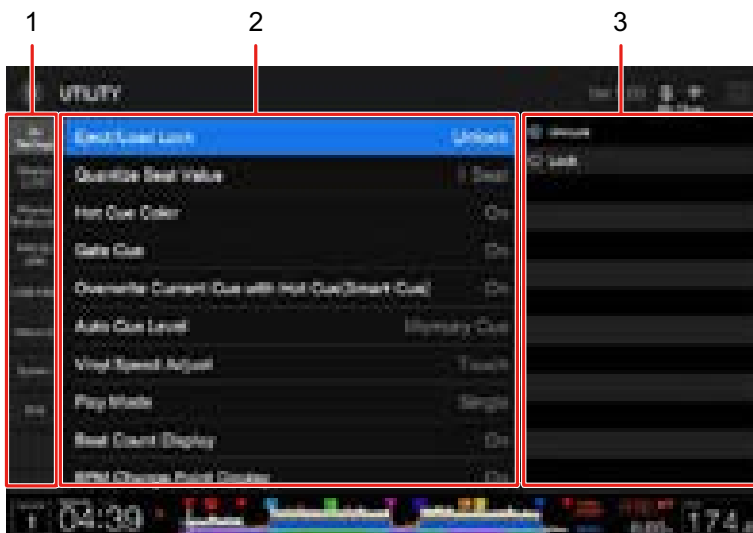
Changing the settings from the Utility settings

1 Touch (Menu) on the status bar.

The menu is displayed.

2 Touch [UTILITY].

The [UTILITY] screen is displayed.




1. **Category**
2. **Setting items and current setting values**
3. **Setting values**

3 Select a category.

⇒ [Utility settings \(page 107\)](#)

4 Select a setting item.

5 Select a setting value.

- Touch  or press the [BACK] button to close the [UTILITY] screen.

Utility settings

❖ DJ Settings category

Setting item	Description
Eject/Load Lock ^{*1*3}	<p>Eject Lock: Determines whether or not you can unload a loaded track during playback.</p> <p>Load Lock: Determines whether or not you can load another track during playback.</p> <ul style="list-style-type: none"> • Setting values: Unlock, ^{*2} Lock • [Eject Lock]: <ul style="list-style-type: none"> [Unlock]: You can unload a loaded track during playback. [Lock]: You can't unload a loaded track during playback. • [Load Lock]: <ul style="list-style-type: none"> [Unlock]: You can load another track during playback. [Lock]: You can't load another track during playback.
Quantize Beat Value ^{*1*3}	<p>Sets the number of beats for Quantize.</p> <ul style="list-style-type: none"> • Setting values: 1/8 Beat, 1/4 Beat, 1/2 Beat, 1 Beat ^{*2}
Hot Cue Color ^{*1*3}	<p>Turns on and off the lighting color setting for Hot Cue points on the [WAVEFORM] screen.</p> <ul style="list-style-type: none"> • Setting values: Off, ^{*2} On
Gate Cue ^{*1*3}	<p>Determines whether or not gate playback is enabled when using Hot Cues/Loops.</p> <ul style="list-style-type: none"> • Setting values: Off, ^{*2} On

Setting item	Description
Overwrite Current Cue with Hot Cue (Smart Cue) ^{*1*3}	<p>Determines whether or not a cue point is automatically set when a Hot Cue/Loop is set or playback starts from a Hot Cue/Loop.</p> <p>⇒ Setting a cue point (page 83) ⇒ Starting playback from a Hot Cue (page 94)</p> <ul style="list-style-type: none"> Setting values: Off, ^{*2} On
Auto Cue Level ^{*1*3}	<p>Sets the sound pressure level that Auto Cue recognizes as silence.</p> <ul style="list-style-type: none"> Setting values: Memory Cue, ^{*2} Hot Cue, -78dB, -72dB, -66dB, -60dB, -54dB, -48dB, -42dB, -36dB [Memory Cue]: Sets the saved cue/loop point closest to the beginning of a track to an Auto Cue point. [Hot Cue]: Sets the saved Hot Cue/Loop point closest to the beginning of a track to an Auto Cue point.
Vinyl Speed Adjust ^{*1*3}	<p>Sets the adjustment method for the playback starting and stopping speeds in Vinyl mode.</p> <p>⇒ Adjusting the playback starting and stopping speeds (for Vinyl mode) (page 82)</p> <ul style="list-style-type: none"> Setting values: Touch&Release, Touch, ^{*2} Release
Play Mode ^{*1*3}	<p>Sets playback mode.</p> <ul style="list-style-type: none"> Setting values: Continue, Single ^{*2} [Continue]: Automatically loads the next track when playback reaches the end of a track. [Single]: Stops playback when playback reaches the end of a track. The next track isn't automatically loaded.
Beat Count Display ^{*1}	<p>Sets whether to display Beat Count Display.</p> <ul style="list-style-type: none"> Setting values: Off, ^{*2} On
BPM Change Point Display ^{*1}	<p>Sets whether to display BPM Change Point Display.</p> <p>Setting values: Off, On ^{*2}</p>

*1 The settings are copied when you execute [**Duplication**] in PRO DJ LINK category.

*2 Factory setting

*3 Saved to My Settings

❖ Display (LCD) category

Setting item	Description
LCD Brightness ^{*1*3}	<p>Sets the brightness of the main display.</p> <ul style="list-style-type: none"> Setting values: 1, 2, 3, ^{*2} 4, 5
On-Air Display ^{*1*3}	<p>Determines whether or not the on-air information is displayed.</p> <ul style="list-style-type: none"> Setting values: Off, On^{*2}
Appearance ^{*1}	<p>Sets the display to dark mode or light mode.</p> <ul style="list-style-type: none"> Setting values: Dark, ^{*2} Light
Language ^{*1*3}	<p>Sets the display language.</p>
Screen Saver	<p>Sets the screen saver.</p> <ul style="list-style-type: none"> Setting values: Off, On^{*2} When set to [On], the screen saver starts if: <ul style="list-style-type: none"> You don't use the unit for more than 5 minutes when a track isn't loaded. You don't use the unit for more than 100 minutes during pause, during cue standby, or after playback reaches the end of a track. Use the unit to cancel the screen saver.
Time Zone	<p>Sets the time zone.</p> <ul style="list-style-type: none"> Setting values: +14:00 to -12:00, ±0:00(UTC)^{*2}

*1 The settings are copied when you execute [**Duplication**] in PRO DJ LINK category.

*2 Factory setting

*3 Saved to My Settings

❖ Display (Indicator) category

Setting item	Description
Slip Flashing ^{*1*3}	<p>Determines whether or not the indicators blink for buttons that can be used for Slip when you touch [SLIP].</p> <ul style="list-style-type: none"> Setting values: Off, On ^{*2}
Front LED Color ^{*1}	<p>Sets the front LED color.</p> <ul style="list-style-type: none"> Setting values: Amber, ^{*2} Yellow, Red, Purple, Blue, Green, White, Light Yellow, Pink, Coral Pink, Aqua, Teal
Front LED Brightness ^{*1}	<p>Sets the brightness of the front LED color.</p> <ul style="list-style-type: none"> Setting values: Off, 1, 2 ^{*2}

*1 The settings are copied when you execute [**Duplication**] in PRO DJ LINK category.

*2 Factory setting

*3 Saved to My Settings

❖ PRO DJ LINK category

Setting item	Description
Player No.	<p>Sets the player number of the unit.</p> <ul style="list-style-type: none"> Setting values: Auto, *2 1, 2, 3, 4 The setting can't be changed when a USB storage device is connected to the unit.
Duplication	<p>Copies the Utility and some other settings on the unit to multi players connected in the PRO DJ LINK network.</p> <ul style="list-style-type: none"> Setting values: ALL, *2 PLAYER 1 to 4 This setting can' be used for a multi player that is currently playing a track. The Utility settings marked with *1 in the Utility settings tables are copied. ⇒ Utility settings (page 107) The following settings are also copied: Time display mode, Auto Cue, Jog mode, Tempo range, Master Tempo, Quantize, Beat Sync, Phase Meter

*2 Factory setting

❖ USB-MIDI category

Setting item	Description
MIDI Channel	<p>Sets the MIDI channel.</p> <ul style="list-style-type: none"> Setting values: 1*2 to 16

*2 Factory setting

❖ Network category

Setting items	Description
Wi-Fi Setting	<p>Sets up the connection via a wireless LAN (Wi-Fi) router (access point).</p> <p>⇒ Connecting the unit to a wireless network (page 115)</p> <ul style="list-style-type: none"> • Setting values: Off,^{*2} On • The network name (SSID) of the wireless LAN (Wi-Fi) you're using is displayed.
Wi-Fi Frequency	<p>Sets the Wi-Fi frequency band.</p> <ul style="list-style-type: none"> • Setting values: 5GHz (Recommended),^{*2} 2.4GHz/5GHz • We recommend 5 GHz band, which has stable communication. • Network settings registered to the unit are cleared if you change this setting.
Wi-Fi Address	<p>Displays MAC address for the wireless LAN (Wi-Fi) connection.</p>
Ethernet Info	<p>Displays IP address and MAC address for the wired LAN connection.</p>
Network Speed	<p>Displays the network communication speed for when the unit starts an internet connection.</p>

*2 Factory setting

❖ System category

Setting item	Description
Power Management	<p>Sets the Power Management function.</p> <p>⇒ Power Management (page 114)</p> <ul style="list-style-type: none"> Setting values: Never, 20min^{*2}
Output Att.	<p>Sets the attenuation level for the sound output from the unit.</p> <ul style="list-style-type: none"> Setting values: -12dB, -9dB, -6dB, -3dB, 0dB This setting is invalid when DJ software is in use.
History Name	<p>Sets the name of the History list saved on a USB storage device.</p> <ul style="list-style-type: none"> The name can contain up to 32 characters (alphanumeric and symbol). If you change the name, the number succeeding the name of the History list resets to 001 (the number is automatically added in order when a History list is created).
Demo Mode ^{*1}	<p>Sets whether or not all buttons LED are lit.</p> <ul style="list-style-type: none"> Setting values: Off,^{*2} On
Restore Defaults	<p>Restores the settings to the factory settings.</p> <ul style="list-style-type: none"> Setting values: Cancel,^{*2} Ok

*1 The settings are copied when you execute [**Duplication**] in PRO DJ LINK category.

*2 Factory setting

❖ Info category

Setting item	Description
Version No.	<p>Displays the version of the software on the unit.</p> <ul style="list-style-type: none"> An update available notice is displayed if updated firmware is available when the unit is connected to the internet.
Serial No.	Displays the serial number of the unit.
License	Displays the license information of the unit.

Power Management

When **[Power Management]** is set to **[20min]**, the unit automatically enters Off mode after 20 minutes without being used in the following ways.

- The unit isn't connected in the PRO DJ LINK network.
- No USB storage device is connected to the unit.
- No PC/Mac is connected to the unit via the USB port on the rear of the unit.

Press the **[DELETE]** button to exit Off mode.

- The factory setting is **[20min]**.
- The Wake up indicator lights up when the unit is in Off mode.
- Set **[Power Management]** to **[Never]** if you don't need to use the Power Management function.
- Power consumption will increase if **[Power Management]** is set to **[Never]**.

Wireless LAN (Wi-Fi®) connection

Connecting the unit to a wireless network

1 Touch (Menu) on the status bar.

The menu is displayed.

2 Touch [UTILITY].

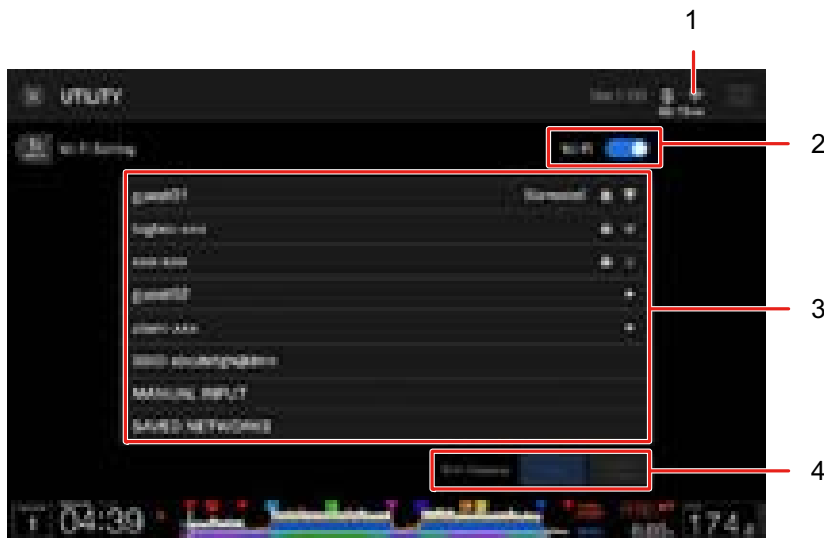
The [UTILITY] screen is displayed.


3 Select [Wi-Fi Setting] in the Network category.

The [Wi-Fi Setting] screen appears.

4 Touch [Wi-Fi] to turn it on.

The unit searches the network and available SSID are listed.



1.  (Wi-Fi connection icon)
2. Wi-Fi On/Off
3. SSID list
4. Wi-Fi Frequency settings

⇒ [Wi-Fi Frequency \(page 112\)](#)

5 Touch the network (SSID) you want to use.

The password input screen appears.

6 Enter a password and touch [CONNECT].

If the connection succeeds, [**Connected**] is displayed in the network name (SSID) field and it's displayed at the top of the list.

- You don't need to do this if you're using an access point that's connected with the unit previously.
- Touch the network (SSID) you're using to view its information on the network information screen. If you turn on [**Auto-Connect**] on the network information screen, the unit automatically connects to the access point the next time you use it.
- To delete the networks (SSID) saved to the unit, touch [**SAVED NETWORKS**] at the bottom of the list. Select the networks (SSID) to delete in the list and touch [**FORGET THIS NETWORK**] on the network information screen.

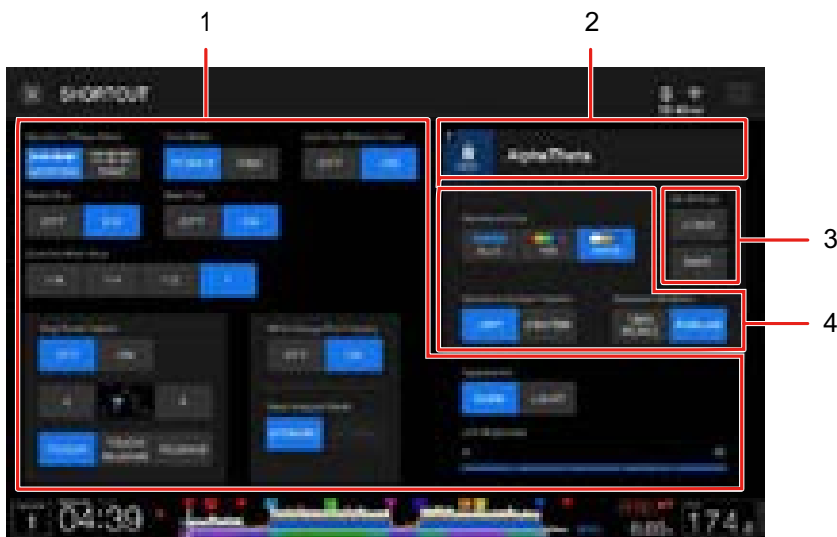
Changing the settings on the Shortcut screen

1 Touch (Menu) on the status bar.

The menu is displayed.

2 Touch [SHORTCUT].


The [SHORTCUT] screen appears.



1. **Player settings**
2. **Device information**
3. **My Settings**
4. **Device settings**

3 Select a setting value.

⇒ [Setting items on the Shortcut screen \(page 118\)](#)

- Touch  or press the [BACK] button to close the [UTILITY] screen.

Setting items on the Shortcut screen

Setting items	Descriptions
Player settings	
Waveform/Phase Meter	<p>Selects the content (phase meter or enlarged waveform) to be displayed on the [WAVEFORM] screen.</p> <ul style="list-style-type: none"> Setting values: WAVEFORM^{*1}, PHASE METER
Time Mode	<p>Sets the time display ([TIME] (elapsed time) or [REMAIN] (remaining time)).</p> <ul style="list-style-type: none"> Setting values: REMAIN^{*1}, TIME
Auto Cue (Memory Cue)	<p>Turns Auto Cue on and off.</p> <ul style="list-style-type: none"> Setting values: OFF, ON^{*1}
Smart Cue	
Gate Cue	
Quantize Beat Value	<p>Same as the Utility settings.</p> <p>⇒ Utility settings (page 107)</p>
Vinyl Speed Adjust	
BPM Change Point Display	
Track Analysis Mode	<p>Sets the rekordbox track analysis mode obtained from Cloud Analysis.</p> <ul style="list-style-type: none"> Setting values: DYNAMIC, NORMAL Values that can be set vary depending on the loaded track, as it depends on whether or not track analysis data exists in Cloud Analysis. This setting item is invalid (grayed out) when the unit isn't connected to the internet or track analysis mode can't be obtained.

Setting items	Descriptions
Appearance	Same as the Utility settings.
LCD Brightness	⇒ Utility settings (page 107)
Device information	Displays the type and name of the device the track was loaded from.
Device settings	
Waveform Color	<p>Sets the waveform color.</p> <ul style="list-style-type: none"> Setting values: BLUE, RGB, 3 BAND
Waveform Current Position	<p>Sets where to display the current playback point on the enlarged waveform.</p> <ul style="list-style-type: none"> Setting values: LEFT, CENTER
Waveform Divisions	<p>Selects time scale or phrase data to display under the playing address of the overall waveform.</p> <ul style="list-style-type: none"> Setting values: TIME SCALE, PHRASE [TIME SCALE]: Displays scale marks at 30-second intervals. [PHRASE]: Displays the phrase data analyzed by rekordbox. If phrase data isn't saved, time scale is displayed.
My Settings	
LOAD	<p>Calls up My Settings saved on a USB storage device.</p> <p>⇒ Calling up My Settings saved on a USB storage device (page 121)</p>
SAVE	<p>Saves the current My Settings to a USB storage device.</p> <p>⇒ Saving My Settings to a USB storage device (page 120)</p>

*1 Factory setting

Saving My Settings to a USB storage device

You can save the Utility settings and some other settings on a USB storage device.

- The following settings are also saved:
Time display mode, Auto Cue, Jog mode, Tempo range, Master Tempo, Quantize, Beat Sync, Phase Meter
- You can save the settings to rekordbox, rekordbox CloudDirectPlay, or a USB storage device connected to a multi player in the PRO DJ LINK network.
- You can specify the unit settings using rekordbox and save them on a USB storage device, then apply the settings to other multi players.

1 Connect a USB storage device to the unit.

⇒ [Connecting a USB storage device \(page 54\)](#)

2 Touch [SOURCE] on the status bar.

The [SOURCE] screen appears.

3 Select a device and load a track.

4 Touch (Menu) on the status bar.

The menu is displayed.

5 Touch [SHORTCUT].

The [SHORTCUT] screen appears.

6 Touch [SAVE] in [My Settings].

The My Settings are saved on the USB storage device.

- Touch  or press the [BACK] button to close the [SHORTCUT] screen.

Calling up My Settings saved on a USB storage device

You can call up My Settings from a USB storage device.

- You can call up My Settings from rekordbox, rekordbox CloudDirectPlay, or a USB storage device connected to a multi player in the PRO DJ LINK network.

Calling up My Settings from the SHORTCUT screen

1 Connect a USB storage device to the unit.

⇒ [Connecting a USB storage device \(page 54\)](#)

2 Touch [SOURCE] on the status bar.

The [SOURCE] screen appears.

3 Select a device and load a track.

4 Touch (Menu) on the status bar.


The menu is displayed.

5 Touch [SHORTCUT].

The [SHORTCUT] screen appears.

6 Touch [LOAD] in [My Settings].

My Settings are called up.

- You can't call up My Settings when a track is playing. Pause playback before calling up the settings.
- Touch  or press the [BACK] button to close the [SHORTCUT] screen.

Calling up My Settings from the SOURCE screen

1 Connect a USB storage device to the unit.

⇒ [Connecting a USB storage device \(page 54\)](#)


2 Touch [SOURCE] on the status bar.

The [SOURCE] screen appears.

3 Select a device.

4 Touch [MY SETTINGS LOAD].

My Settings are called up.

- You can't call up My Settings when a track is playing. Pause playback before calling up the settings.
- You can call up My Settings from the Device Settings screen displayed by touching .

⇒ [SOURCE screen \(page 20\)](#)

- Touch  or press the [BACK] button to close the [SHORTCUT] screen.

Specifications

AC adapter

Power requirements	AC 100 V – 240 V, 50 Hz/60 Hz
Rated current	1.2 A
Rated output	DC 5 V/3.0 A, DC 9 V/3.0 A, DC 12 V/3.0 A, DC 15 V/3.0 A, DC 20 V/2.25 A

General

Rated voltage, current	DC 12 V/3.0 A
Power consumption (off)	0.3 W
Main unit weight	3.6 kg/7.9 lb
Max. external dimensions	(W × D × H) 252.1 × 374.7 × 116.5 mm / 9.9" × 14.8" × 4.6"
Tolerable operating temperature	+5 °C – +35 °C (+41 °F – +95 °F)
Tolerable operating humidity	5 % – 85 % (no condensation)

Audio Section (AUDIO OUT L/R)

Output terminal	RCA terminal
Output level	2.0 Vrms (1 kHz)
Frequency characteristic	20 Hz – 20 kHz
S/N ratio	105 dB
Total harmonic distortion	0.003 %

USB downstream part

USB Type-A

Power Output 5 V/1 A or less

USB Type-C

Power Output 5 V/1.5 A or less

USB upstream part

Port USB Type-C

LAN (PRO DJ LINK)

Standard 100BASE-TX

Main display

Screen size 10.1 inch

Wireless LAN section

Supported standards IEEE 802.11 a/b/g/n/ac

Frequency band used 2.4 GHz/5 GHz

NFC section

Supported standards ISO/IEC 15693 (Tag)

Specifications of external power supply (for European Union customers)

Manufacturer's name ALPHATHETA EMEA LIMITED

Commercial registration number 09230173

Address Unit 39, Tileyard Studios, Tileyard Road, London, N7 9AH, U.K.

Specifications of external power supply (for European Union customers)

Model identifier	FSP045-A2CR3
Input voltage	AC 100 V – 240 V
Input AC frequency	50 Hz / 60 Hz
Output voltage	DC 5.0 / 9.0 / 12.0 / 15.0 / 20.0 V
Output current	3.0 / 3.0 / 3.0 / 3.0 / 2.25 A
Output power	15.0 / 27.0 / 36.0 / 45.0 / 45.0 W
Average active efficiency	89.4 %
Efficiency at low load (10 %)	76.3 %
No-load power consumption	0.06 W

Information requirements of the European Ecodesign Directive

English

This product isn't guaranteed to connect to all devices equipped with wireless LAN or NFC functions.

The specifications and design of this product are subject to change without notice.

Additional information

Troubleshooting

If you think something is wrong with the unit, check the information below and refer to the [FAQ] for CDJ-1500X at the URL below.

alphatheta.com/support/

- Inspect devices connected to the unit.
- The unit may work normally if you turn the power off and on.
If the problems continue, read the Precautions for Use and consult an authorized service company or your dealer.

Error display

❖ E-8302 (Error type: CANNOT PLAY TRACK)

- The unit can't read audio files from the USB storage device. The audio files may be corrupted. Check if the files can be played with another player that supports files in the formats supported by this unit.

❖ E-8304/E-8305 (Error type: UNSUPPORTED FILE FORMAT)

- The loaded audio file is in a format that isn't supported by this unit. Play an audio file in a format that's supported by this unit.
⇒ [Supported file formats \(page 13\)](#)

Wireless LAN (Wi-Fi®)

❖ The unit can't connect to the access point.

- Check if the network (SSID), password, and encryption method are set correctly. Match the settings on this unit with the network settings.

❖ **The access point can't be found.**

- If the unit and the wireless LAN router (access point) are placed far apart, bring them closer together.
- If there is an obstacle between this unit and the wireless LAN router (access point), remove it.

rekordbox CloudDirectPlay

❖ **Tracks aren't displayed or can't be loaded.**

- Tracks aren't displayed on the browse screen if rekordbox for Mac/Windows or rekordbox for iOS/Android and the library in the cloud haven't been synchronized. Use the unit after the synchronization completes.
- Tracks aren't uploaded to Dropbox or Google Drive. Only tracks uploaded to Dropbox or Google Drive are displayed on the browse screen. If the upload hasn't completed, you can't load the tracks. Upload the tracks you want to use to Dropbox or Google Drive beforehand using rekordbox for Mac/Windows or rekordbox for iOS/Android.
- You can't load tracks to the unit when Dropbox or Google Drive is under maintenance or failure occurs in Dropbox or Google Drive. Use after the maintenance completes or after the issue is fixed.

❖ **The capacity of the USB storage device is insufficient.**

- When using rekordbox CloudDirectPlay, tracks loaded from Dropbox or Google Drive are automatically saved temporarily on a USB storage device. It's recommended to use a USB storage device with 1 GB or more of free space.

Streaming service

❖ **Can't use streaming services.**

- Check the internet connection.

❖ **Tracks aren't displayed on the track list.**

- Make sure you have an applicable subscription to use streaming services.

LCD display

- Small black or shining points may appear on the LCD display. This is a phenomenon inherent to LCD displays and not a malfunction.
- When using the unit in cold places, the LCD display may be dark for a while after the power is turned on. Normal brightness will restore after a while.
- When the LCD display is exposed to direct sunlight, the light will reflect off it, making it difficult to see. Block the direct sunlight to improve visibility of the display.

Cleaning

- Wipe with a dry soft cloth.
- Do not use organic solvents, acids or alkalis for cleaning.

Touch screen

- Operate the touch screen with your fingertip. Do not press it with excessive force.
- Do not operate the touch screen with hard and sharp-pointed objects such as a ballpoint pen, mechanical pencil, or sharp fingernail.

Trademarks and registered trademarks

- rekordbox™ is a trademark or registered trademark of AlphaTheta Corporation.
- CoBeat™ is a trademark or registered trademark of AlphaTheta Corporation.
- PRO DJ LINK™ is a trademark or registered trademark of AlphaTheta Corporation.
- Mac, macOS, Finder, Apple Music and its logo are trademarks of Apple Inc., registered in the U.S. and other countries and regions.
- Windows is a trademark or registered trademark of Microsoft Corporation in the U.S. and other countries.
- ASIO is a trademark or registered trademark of Steinberg Media Technologies GmbH.
- iOS is a trademark containing Cisco trademark signs in the U.S. and other countries.
- Android and Google Drive are trademarks of Google LLC.
- Dropbox is a trademark or registered trademark of Dropbox, Inc.
- Beatport, Beatport Streaming and its logo are trademarks or registered trademarks of Beatport, LLC.
- TIDAL is a registered trademark of TIDAL MUSIC AS.
- Wi-Fi is a registered trademark of Wi-Fi Alliance®.
- QR Code is a registered trademark of DENSO WAVE INCORPORATED in Japan and in other countries.

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About using MP3 files

This product has been licensed for nonprofit use. This product has not been licensed for commercial purposes (for profit-making use), such as broadcasting (terrestrial, satellite, cable or other types of broadcasting), streaming on the Internet, Intranet (a corporate network) or other types of networks or distributing of electronic information (online digital music distribution service). You need to acquire the corresponding licenses for such uses. For details, see <http://www.mp3licensing.com>.

Cautions on copyrights

rekordbox restricts playback and duplication of copyright-protected music contents.

- When coded data, etc., for protecting the copyright is embedded in the music contents, it may not be possible to operate the program normally.
- When rekordbox detects that coded data, etc., for protecting the copyright is embedded in the music contents, processing (playback, reading, etc.) may stop.

Recordings you have made are for your personal enjoyment and according to copyright laws may not be used without the consent of the copyright holder.

- Music recorded from CDs, etc., is protected by the copyright laws of individual countries and by international treaties. It is the full responsibility of the person who has recorded the music to ensure that it is used legally.
- When handling music downloaded from the Internet, etc., it is the full responsibility of the person who has downloaded the music to ensure that it is used in accordance with the contract concluded with the download site.

The specifications and design of this product are subject to change without notice.

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