Roland

DJ-707m

Startup Guide

serato   serato DJ Pro

Before using this unit, carefully read "USING THE UNIT SAFELY" and "IMPORTANT NOTES" (leaflet "USING THE UNIT SAFELY" and Startup Guide (p. 12)). After reading, keep the document(s) where it will be available for immediate reference.

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Contents

Introduction

About This Document

The Startup Guide (which we'll subsequently refer to as "this document") explains how to obtain the software that you'll need in order to use the DJ-707M, how to make settings, and the names and functions of the parts.

Before you use the DJ-707M, please read this document together with the owner's manual (PDF).

For details on how to obtain the owner's manual, refer to "Downloading the Owner's Manual" (p. 2).

Check the Included Items

The DJ-707M includes the following items. Please take a moment to confirm that all of these items have been included with the DJ-707M.

If you find that any item is missing, contact the nearest authorized Roland distributor in your country.

- Startup Guide (this document)
- Leaflet "USING THE UNIT SAFELY"
- AC adaptor
- Power cord
- USB cable

Downloading the Owner's Manual

The owner's manual is in PDF format. In order to read the owner's manual, you'll need a PDF reader installed on your computer.

Downloading the DJ-707M Owner's Manual

1. **Start a browser and access the following Roland support webpage.**

   https://www.roland.com/support/

2. **Search for "DJ-707M."**

3. **From the owner's manuals, find "DJ-707M Owner's Manual" and click it.**

4. **Download the manual as directed by the screen.**

Downloading the Serato DJ Pro User Manual

1. **Start a browser and access the following Serato DJ Pro webpage.**

   https://serato.com/dj/pro/downloads

2. **Click "Manuals and Downloads."**

3. **From "Manuals and Downloads," download the Serato DJ Pro User Manual.**

Installing the Software

System Requirements

Verify that your computer meets the system requirements before you proceed with installing the software.

	Mac OS	Windows
Operating System	macOS 10.14 macOS 10.13 macOS 10.12	Windows 10 Windows 8.1 Windows 7 SP1
CPU/Clock	Intel® Core™ i9/1.07 GHz Intel® Core™ i7/1.07 GHz Intel® Core™ i5/1.07 GHz Intel® Core™ i3/1.07 GHz	
Screen Resolution	1280 x 720	
Memory	4 GB	
Free HDD Space	5 GB	
USB	Available USB 2.0 port	

*   64-bit only (32-bit operating systems not supported).
*   For the latest system requirements, refer to the Serato DJ Pro webpage.

Downloading the Software

The DJ-707M USB driver and Serato DJ Pro are not included in the package. Download them from the Roland or Serato website.

Downloading the DJ-707M USB Driver

The DJ-707M USB driver is software that outputs audio from your computer to the DJ-707M.

Mac OS users

1. **Start a browser and access the following Roland support webpage.**

   https://www.roland.com/support/

2. **Search for "DJ-707M."**

3. **In downloads, find "DJ-707M Driver for macOS" and click it.**

4. **Download the driver as directed by the screen.**

Windows 10 users

1. **Connect your internet-connected computer to the DJ-707M's USB port.**

2. **Power-on the DJ-707M.**

3. **Download the driver as directed by the screen.**

Users of other than Windows 10

1. **Start a browser and access the following Roland support webpage.**

   https://www.roland.com/support/

2. **Search for "DJ-707M."**

3. **In downloads, find "DJ-707M Driver for Windows **" and click it.**

4. **Download the driver as directed by the screen.**

Downloading the Serato DJ Pro Software

1. **Start a browser and access the following Serato DJ Pro webpage.**

   https://serato.com/dj/pro/downloads

2. **Click "DOWNLOAD V**."**

3. **Enter your email address, and click "CONTINUE."**

4. **Enter your password and country, and click "CONTINUE."**
   An email is sent to the address you specified.

5. **Click "DOWNLOAD V**" as directed by the email.**

6. **Follow the instructions as directed by the screen, then download the Serato DJ Pro.**

Installing the Software

Install the software as follows.

Mac OS Users

1. **Decompress the DJ-707M USB driver file that you downloaded.**

2. **Open the decompressed file, and double-click "DJ707M_USBDriver.pkg."**
   The installer starts.

3. **Install the software as directed by the screen.**

4. **Double-click the Serato DJ Pro software file that you downloaded.**
   The installer starts.

5. **Read the license agreement, and if you accept the conditions, click [Agree].**
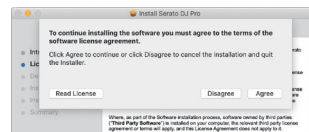
6. **When the following screen appears, click [Close].**
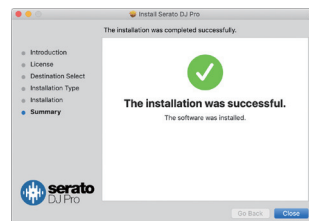
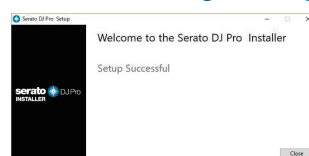This completes the installation.

Windows Users

*   If you're using Windows 10, start from step 4. (The USB driver is installed automatically.)

1. **Right-click the DJ-707M USB driver folder that you downloaded, and choose "Extract all."**
   The folder is decompressed.

2. **Open the decompressed folder, and double-click "Setup.exe."**
   The installer starts.

3. **Install the software as directed by the screen.**

4. **Right-click the Serato DJ Pro software folder that you downloaded, and choose "Extract all."**
   The folder is decompressed.

5. **Double-click the decompressed file.**
   The installer starts.

6. **Read the license agreement, and if you accept the conditions, choose [I agree to the license terms and conditions] and click [Install].**

Installation begins.

7. **When the following screen appears, click [Close].**

This completes the installation.

English

日本語

Deutsch

Français

Italiano

Español

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Panel Descriptions

The top panel of the DJ-707M is divided into four sections by function: deck, mixer, effects, and mic.

Headphone jacks, AUX IN jacks, and cross fader assign switches are located on the front panel. Various input/output jacks are located on the rear panel.

For details about each part, refer to the DJ-707M owner's manual and the Serato DJ Pro manual.
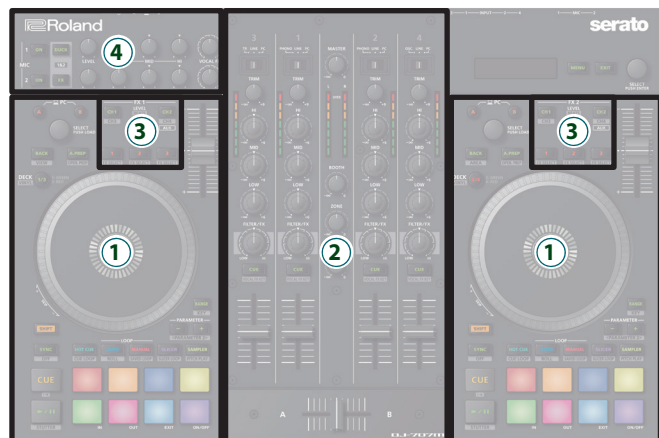
1. **Deck section**
2. **Mixer section**
3. **Effect section**
4. **Mic section**

1. Display

Shows various information depending on operation.

2. [MENU] button

Shows the menu in the display.

3. [EXIT] button

Moves to a higher level of the menu, or exits the menu.

4. [SELECT] knob

Selects a parameter or edits a value.
Press this knob to confirm an operation.

Deck Section

The deck sections located at the left and right control four decks (left: decks 1 and 3, right: decks 2 and 4).
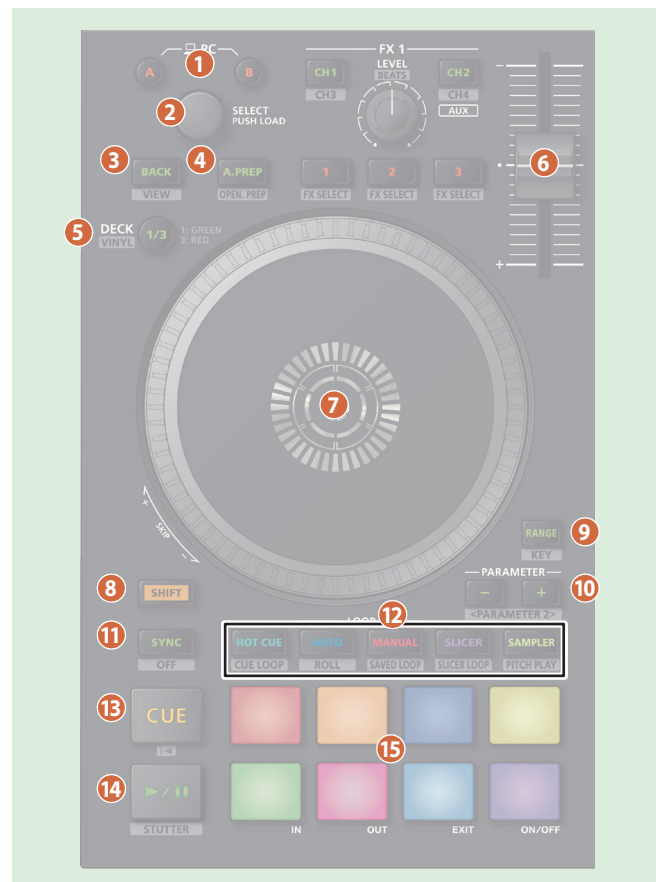
1. PC [A], [B] button

Select the computer (one or the other computer connected to the rear panel PC A or B ports) that you want to control from the DJ-707M. The DJ-707M controls the computer whose button is lit.

For each of the left and right decks, you can choose the computer that will be controlled.

2. [SELECT] knob

Turning this knob moves the cursor up/down, letting you select a song or folder.
Pressing this knob loads the selected song into the currently selected deck.

3. [BACK] button

Moves the cursor to a higher level.

[SHIFT] + [BACK]	left deck: VIEW	Switches the layout of Serato DJ Pro.
	right deck: AREA	The panel display is switched each time you press the button.

4. [A.PREP] button

Adds a song to the "PREPARE" panel.

[SHIFT] + [A.PREP]	Switches the display of the "PREPARE" panel.

5. DECK [1/3], DECK [2/4] button

Switch the deck (left: decks 1 and 3, right: decks 2 and 4) to be operated.
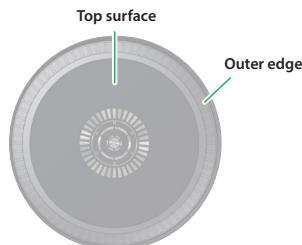This is lit green for deck 1 (2) and lit red for deck 3 (4).

[SHIFT] + DECK [1/3] ([2/4])	Turns VINYL mode on/off. If this is on, the button is lit while you hold down the [SHIFT] button.

⑥ **Tempo slider**

Adjusts the playback speed of the song.

⑦ **Jog dial**

Controls scratch and pitch bend (playback speed adjustment).

Top surface

Outer edge

Rotate the top surface	Performs scratch if the VINYL mode is on, or performs pitch bend if the button is off.
Rotate the outer edge	Performs pitch bend.
[SHIFT] + rotate the top surface	Skip the playback location.
[SHIFT] + rotate the outer edge	Moves the playback location (search).

⑧ **[SHIFT] button**

You can recall other functions by holding down this button and pressing another button.

⑨ **[RANGE] button**

Specifies the variable range of the Tempo slider.

[SHIFT] + [RANGE]	Turns the key lock function on/off.

⑩ **PARAMETER [−] [+] buttons**

Here you can specify the value of the parameter that's operated by the performance pads.

⑪ **[SYNC] button**

Automatically matches the tempo (pitch) or beat grid of multiple songs. When you press this button, the tempo (BPM) changes to match the tempo of the song on a deck other than the deck whose button was pressed.

[SHIFT] + [SYNC]	Cancels SYNC.

⑫ **Pad Mode select**

Here you can select the control mode of the performance pads.

[HOT CUE] button

Button illumination: White

Selects hot cue mode.

[SHIFT] + [HOT CUE]	**Button illumination: Blue** Selects cue loop mode.
Press [HOT CUE] twice	**Button illumination: Orange** Selects saved flip mode. * In order to use saved flip mode, you must purchase a separate license.

[AUTO] button

Button illumination: Blue

Selects auto loop mode.

[SHIFT] + [AUTO]	**Button illumination: Light blue** Selects loop roll mode.

[MANUAL] button

Button illumination: Yellow green

Selects manual loop mode.

[SHIFT] + [MANUAL]	**Button illumination: Yellow green** Selects saved loop mode.

[SLICER] button

Button illumination: Red

Selects slicer mode.

[SHIFT] + [SLICER]	**Button illumination: Blue** Selects slicer loop mode.

[SAMPLER] button

Button illumination: Magenta

Selects sampler mode.

[SHIFT] + [SAMPLER]	**Button illumination: Turquoise** Selects pitch play mode. * In order to use pitch play mode, you must purchase a separate license.
Press [SAMPLER] twice	**Button illumination: Purple** Selects velocity sampler mode.

⑬ **[CUE] button**

Specifies, plays, or recalls a temporary cue point.

The first time that you press the [CUE] button after switching the playback song, the cue point is set.

After the cue point has been set, pressing the [CUE] button moves the cue point to the location at which you pressed the button.

If playback is in progress, pressing this button moves to the temporary cue point and stops playback.

[SHIFT] + [CUE]	If you press the buttons during the song, the location returns to the beginning of the song. If you press the buttons at the beginning of the song, the previous song in the song list is loaded.

⑭ **[▶/Ⅱ] button**

Plays or pauses the song.

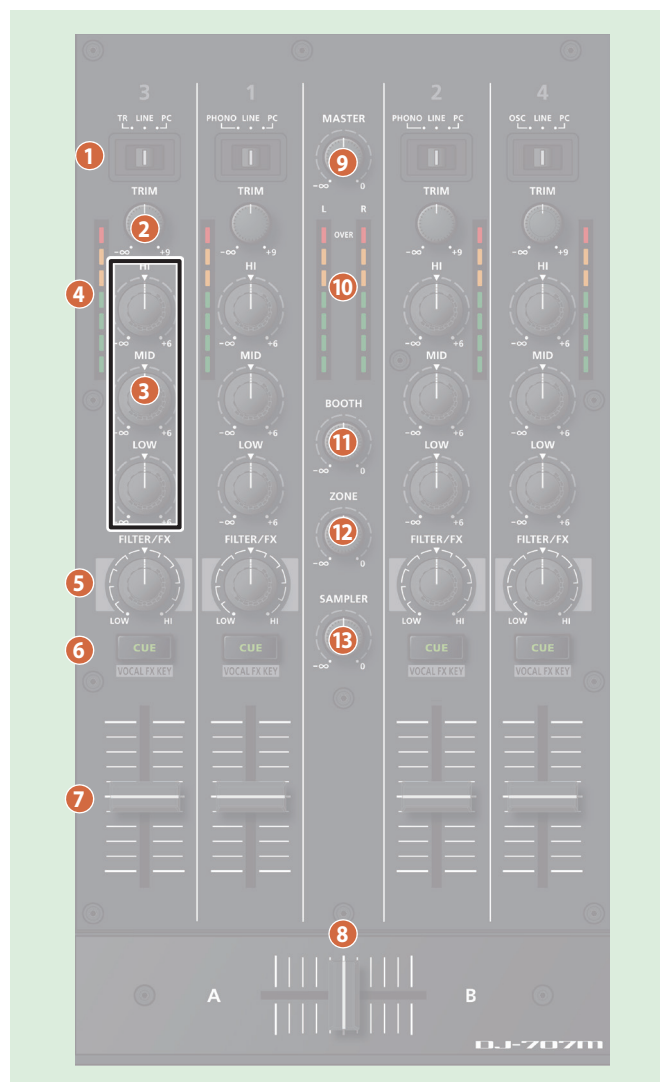| [SHIFT] + [▶/Ⅱ]	Returns to the temporary cue point, and plays.

⑮ **Performance pads**

Use these pads to perform in the pad mode that you've selected.

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Mixer Section

This is a four-channel mixer. Here you can adjust the sound, connect sounds, and turn headphone cue on/off.

❶ Input select switches

Select the input source for each channel.

CH 1, 2

PHONO	The phono level (MM type cartridge) input is the source.
LINE	The line level input is the source.
PC	The sound loaded into the Serato DJ Pro deck is the source. Select this if you're using DVS.

CH 3, 4

TR (CH 3)	The internal TR sound generator is the source. You can use deck 3 to operate the TR.
OSC (CH 4)	The internal OSC sound generator is the source. You can use deck 4 to operate the OSC.
LINE	The line level input is the source.
PC	The sound loaded into the Serato DJ Pro deck is the source.

❷ [TRIM] knobs

Adjust the volume.

❸ [HI], [MID], [LOW] knobs

Boost/cut the volume of the high-frequency, mid-frequency, and low-frequency regions.

❹ Channel level indicators

Indicate the level of each channel before the sound passes through the channel fader.

❺ [FILTER/FX] knobs

Apply a filter to each channel, or adjust the FX effect that's assigned by the menu settings.

FILTER	If you turn the knob toward the right, only the high-frequency range is heard. If you turn the knob toward the left, only the low-frequency range is heard.

❻ Channel [CUE] buttons

Turn cue on/off for each channel. The sound of channels whose [CUE] button is lit is output from the headphones.

[SHIFT] + [CUE]	You can make the mic section's effect follow the key information of the song that's loaded into the deck.

❼ Channel faders

Adjust the output level of each channel.

❽ Cross fader

Outputs the sounds that are assigned by the front panel [CROSS FADER] assign switches.

❾ [MASTER] knob

Adjusts the master output level.

❿ Master level indicator

Indicates the master output level.

⓫ [BOOTH] knob

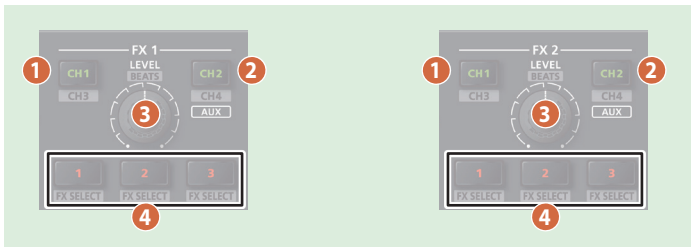Adjusts the output level of the BOOTH OUT jacks.

⓬ [ZONE] knob

Adjusts the output level of the ZONE OUT jacks.

⓭ [SAMPLER] knob

Adjusts the output level of the sampler.

Effect Section

Here you can adjust the effects using two independent effect sections (FX 1, FX 2).

❶ [CH1] button

Turns FX 1 (FX 2) on/off for deck 1.

[SHIFT] + [CH1]	Turns FX 1 (FX 2) on/off for deck 3.

❷ [CH2] button

Turns FX 1 (FX 2) on/off for deck 2.

[SHIFT] + [CH2]	Turns FX 1 (FX 2) on/off for deck 4.
Long press [CH2]	Turns FX 1 (FX 2) on/off for sampler.

❸ [LEVEL] knob

Adjusts the depth of the effect.

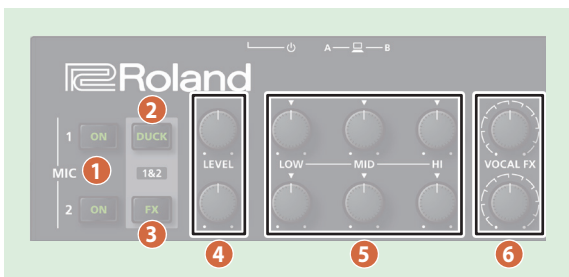| [SHIFT] + [LEVEL]	Adjusts the time for which the effect is applied.

❹ Effect button [1]–[3]

Turn the effect on/off.

[SHIFT] + Effect button	Changes the effect type.

Mic Section

Here you can apply a vocal effect to the mic input.

❶ MIC 1, 2 [ON] buttons

Turns the mic input on/off.

❷ [DUCK] button

Turns on/off ducking (an effect that lowers the output volume of sounds other than the mic when mic input is present) for mic 1 and 2.

❸ [FX] button

Turns on/off the vocal effect for mic 1 and 2.

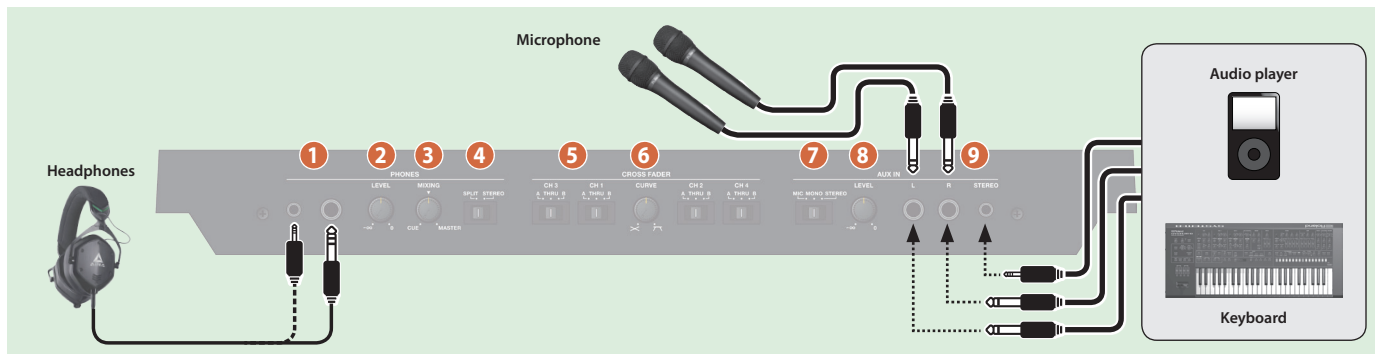**❹ [LEVEL] knob**

Adjusts the output volume of the mic.

❺ [HI], [MID], [LOW] knobs

Boost/cut the volume of the high-frequency, mid-frequency, and low-frequency regions.

❻ [VOCAL FX] knob

Adjusts the depth of the vocal effect.

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Panel Descriptions

Front Panel

1   PHONES jacks

Connect headphones here.
Stereo 1/4" and stereo miniature plugs are supported.

2   PHONES [LEVEL] knob

Adjusts the volume of the headphones.

3   PHONES [MIXING] knob

Adjusts the monitor volume balance of the channel whose Channel [CUE] button is lit and the master output.

4   [SPLIT/STEREO] switch

Selects whether the sound of channels whose channel [CUE] button is lit are mixed in stereo with the master output, or are played back individually from left and right in mono.

SPLIT	The sound of the channel whose Channel [CUE] button is lit is heard from the L-side, and the master output monitor is heard from the R-side.
STEREO	The sound of the channel whose channel [CUE] button is lit is mixed with the master output, and output in stereo.

5   CROSS FADER [CH 1]–[CH 4] switch

Specify the output destination of the channels.

A	Output to cross fader A.
THRU	Output directly without passing through the cross fader.
B	Output to cross fader B.

6   CROSS FADER [CURVE] knob

Adjusts the response curve of the cross fader.

7   AUX IN select switch

Set this according to the input source that's connected to the AUX IN jacks.

MIC	If a mic is connected
MONO	If you want to input sound in mono
STEREO	If you want to input sound in stereo

8   AUX IN [LEVEL] knob

Adjusts the level of the sound that's input to the AUX IN jacks.

9   AUX IN jacks (L, R, STEREO)

Connect these to a mic or audio device.

Rear Panel (Connecting Your Equipment)
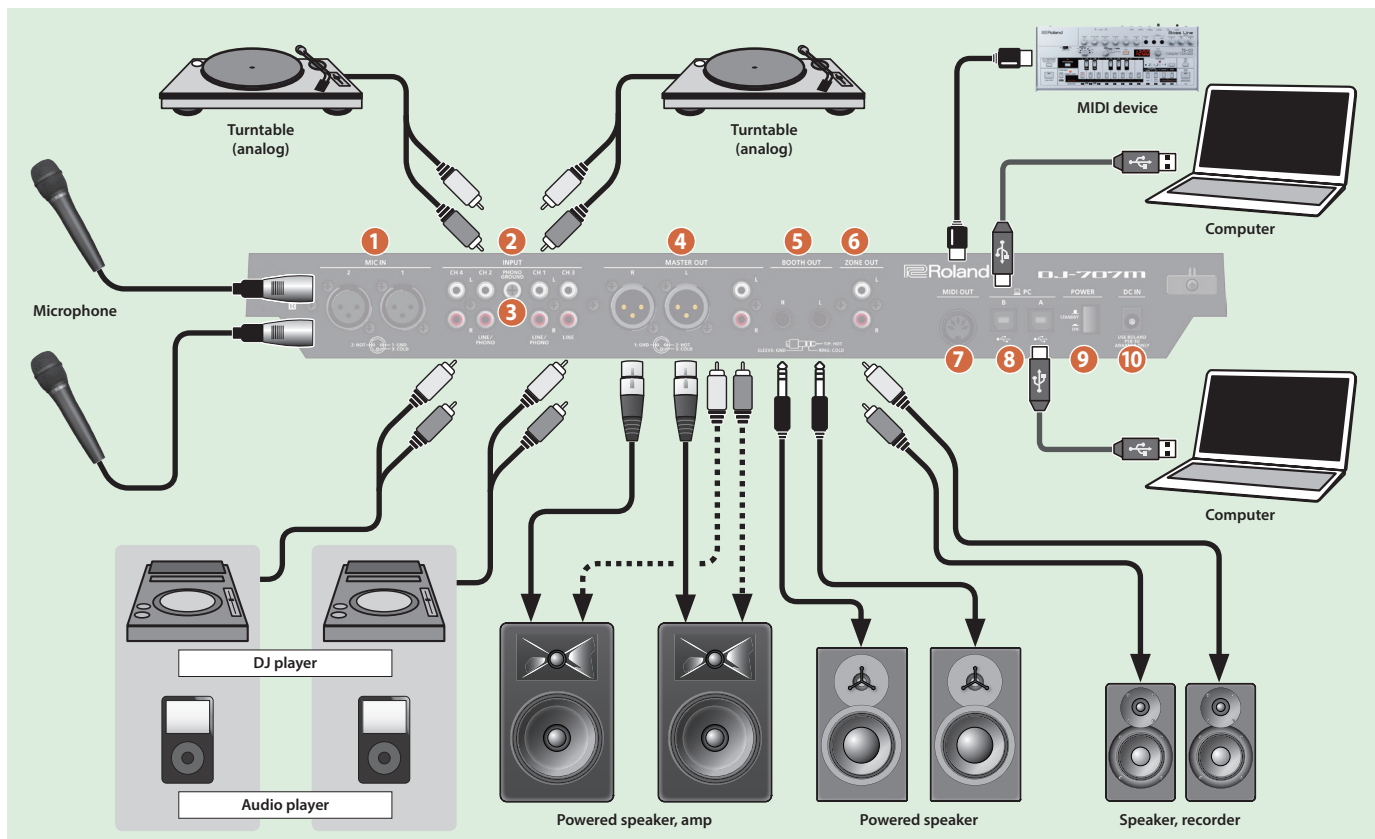
Rear Panel (Connecting Your Equipment)

To prevent malfunction and equipment failure, always turn down the volume, and turn off all the units before making any connections.

❶ MIC IN 1, 2 connector

Connect your microphone here.

* Pin assignment of MIC IN connectors

2: HOT — 1: GND
3: COLD

❷ INPUT (CH 1–CH 4) jacks

These jacks input sound to channels 1–4. The CH 1 and C H2 INPUT jacks support phono input from MM-type cartridges.
Set the input select switch of the mixer section appropriately for the device you're connecting.

❸ PHONO GROUND terminal

If a turntable (analog) is connected to the CH 1 or CH 2 INPUT jacks, connect the turntable's ground terminal here. This suppresses noise from the turntable.

* Unsuitable places for connection
  • Water pipes (may result in shock or electrocution)
  • Gas pipes (may result in fire or explosion)
  • Telephone-line ground or lightning rod (may be dangerous in the event of lightning)

❹ MASTER OUT (L, R) connectors

Connect your powered speakers or power amp here.
Both XLR type and RCA phono type plugs are supported.

* Pin assignment of MASTER OUT connector (XLR type)

1: GND — 2: HOT
3: COLD

❺ BOOTH OUT (L, R) jacks

These are the output jacks for booth monitoring.

* Pin assignment of BOOTH OUT jacks

TIP: HOT
RING: COLD
SLEEVE: GND

❻ ZONE OUT (L, R) jacks

Use these output jacks when you want to send signals to another location independently from MASTER OUT or BOOTH OUT.
Connect them to your speakers or recorder.

❼ MIDI OUT connector

This outputs MIDI messages such as MIDI clock.

❽ PC A, B port

Use the included USB cable to connect this port to your computer.
To connect this to your computer, you must install the USB driver.
➜ "Installing the Software" (p. 3)

❾ [POWER] switch

This turns the power on/off.

NOTE
When turning off the power, follow the directions that appear in the display.

* The power to this unit will be turned off automatically after a predetermined amount of time has passed since it was last used for playing music, or its buttons or controls were operated (Auto Off function).
If you do not want the power to be turned off automatically, disengage the Auto Off function.
For details on how to disable this function, refer to the owner's manual (PDF).

NOTE
• Any settings that you are in the process of editing will be lost when the power is turned off. If you have any settings that you want to keep, you should save them beforehand.
• To restore power, turn the power on again.

❿ DC IN jack

Connect the included AC adaptor here.

* Use the cord hook to secure the cord of the AC adaptor as shown in the illustration.

Power cord

Indicator

AC Outlet

English

日本語

Deutsch

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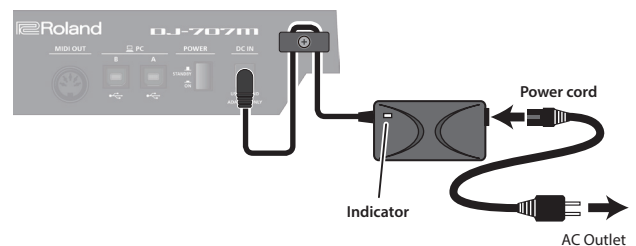
Using Serato DJ Pro

This document explains basic use of Serato DJ Pro. For details on the functions and use of the software, refer to the Serato DJ Pro user manual (PDF).

Here we explain operation for when a computer is connected to the PC A port.

Starting Serato DJ Pro

* Before turning the unit on/off, always be sure to turn the volume down. Even with the volume turned down, you might hear some sound when switching the unit on/off. However, this is normal and does not indicate a malfunction.

1. Connect your computer to the rear panel PC A port.

2. Press the [POWER] switch to power-on the DJ-707M.

3. Turn on the power of the equipment that's connected to the DJ-707M.

4. Start Serato DJ Pro.

> **Mac OS**
>
> In the Finder, open the [Applications] folder and click the [Serato DJ Pro] icon.

> **Windows 7**
>
> In the [Start] menu, click [All Programs] ➡ [Serato] ➡ [Serato DJ Pro] ➡ [Serato DJ Pro] icon.
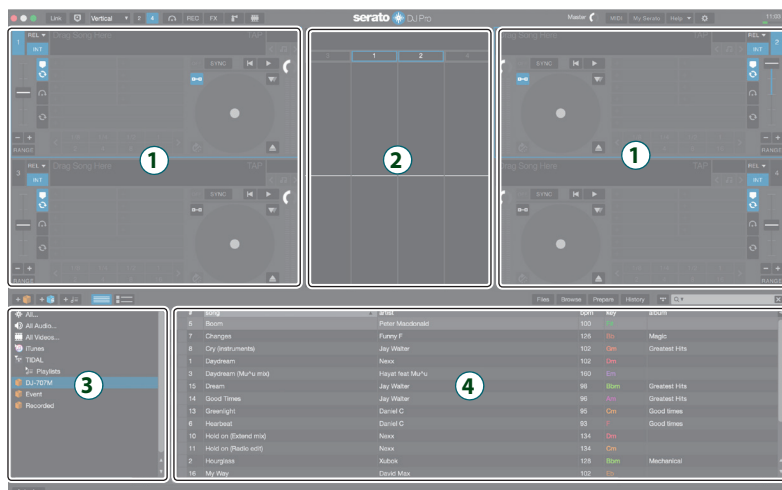
> **Windows 8.1**
>
> In the [App View], click the [Serato DJ Pro] icon.

> **Windows 10**
>
> In the [Start] screen or [App View], click the [Serato DJ Pro] icon.

Basic Operations in Serato DJ Pro

Songs shown in the browser view can be imported into a deck area, and controlled from the DJ-707M.

① **Deck section**

② **Waveform panel**

③ **crate panel**

④ **Library**

Importing a Song

Here we'll explain typical operations for importing a song.

* Serato DJ Pro provides a variety of ways to import songs. For details, refer to the Serato DJ Pro user manual.

* If you're using Serato Corporation's DJ software (Scratch Live, ITCH, Serato DJ Pro Intro) and you have already created a song library, the library you created can be used as-is.

* If you're using Serato DJ Pro Intro and you've already created a song library, there might be cases in which songs need to be re-analyzed.

1. In Serato DJ Pro, click the [Files] key.
The [Files] panel opens, and the files on your computer and on the peripheral devices connected to your computer are displayed.

2. In the [Files] panel, click the folder that contains the songs you want to add to the library.

3. Drag and drop the selected folder onto the create panel.
A crate is created, and the songs are added to the library.

Loading a Song

Here's how to load a song so that it can be output.

1. On the DJ-707M, press the [BACK] button to move the cursor to the create panel.

2. Turn the DJ-707M's rotary selector to move to the folder containing the song that you want to load; then press the rotary selector.
The cursor moves to the library.

3. Turn the rotary selector to move to the song that you want to load.

4. On the DJ-707M, press the [LOAD] button of the deck into which you want to load the song.

Playing a Song

1. **Set the DJ-707M's knobs and switches as follows.**

Input select switches	"PC" position
[MASTER] knob	Turned all the way to the left
[TRIM] knob	
[BOOTH] knob	
[ZONE] knob	
[HI], [MID], [LOW] knobs	Center
[FILTER/FX] knob	
Channel faders	Lowest position
Cross fader	Center
CROSS FADER [CH 1]–[CH 4] knobs	"THRU" position

2. **Press the [▶/ⅠⅠ] button to play back the loaded song.**

3. **Move the channel fader upward and turn the [TRIM] knob toward the right to adjust the volume.**

Adjust the volume so that the channel level in the level indicator is lit in the orange-colored area.

4. **Turn the [MASTER] knob toward the right to adjust the level of the speakers.**

Monitoring Through Headphones

1. **Set the DJ-707M's knobs as follows.**

PHONES [MIXING] knob	Turned all the way to the left
PHONES [LEVEL] knob	

2. **Press the channel [CUE] button of the channel that you want to monitor.**

3. **Turn the [VOLUME] knob toward the right to adjust the headphone level.**

Closing Serato DJ Pro

1. **Close the Serato DJ Pro screen.**

Mac OS

In the upper left of the Serato DJ Pro screen, click the [○] (red: close) button.

Windows

In the upper right of the Serato DJ Pro screen, click the [X] button.

A confirmation screen appears.

2. **Click [Yes] to close Serato DJ Pro.**

3. **Turn off the power of the equipment that's connected to the DJ-707M.**

4. **Press the [POWER] switch.**

The display indicates "Are you sure to Power off."

Are you sure to
Power off [YES]

5. **Press the [SELECT] (ENTER) knob to power-off the DJ-707M.**

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USING THE UNIT SAFELY

⚠ WARNING

Concerning the Auto Off function

The power to this unit will be turned off automatically after a predetermined amount of time has passed since it was last used for playing music, or its buttons or controls were operated (Auto Off function). If you do not want the power to be turned off automatically, disengage the Auto Off function.

For details on how to disable this function, refer to the owner's manual (PDF).

Use only the supplied AC adaptor and the correct voltage

Be sure to use only the AC adaptor supplied with the unit. Also, make sure the line voltage at the installation matches the input voltage specified on the AC adaptor's body. Other AC adaptors may use a different polarity, or be designed for a different voltage, so their use could result in damage, malfunction, or electric shock.

⚠ WARNING

Use only the supplied power cord

Use only the attached power cord. Also, the supplied power cord must not be used with any other device.

⚠ CAUTION

Handle the PHONO GROUND terminal carefully

If you remove the screw from the ground terminal, be sure to replace it; don't leave it lying around where it could accidentally be swallowed by small children. When refastening the screw, make that it is firmly fastened, so it won't come loose.

IMPORTANT NOTES

Power Supply

- Place the AC adaptor so the side with the indicator faces upwards. The indicator will light when you plug the AC adaptor into an AC outlet.

Placement

- Depending on the material and temperature of the surface on which you place the unit, its rubber feet may discolor or mar the surface.

Repairs and Data

- Before sending the unit away for repairs, be sure to make a backup of the data stored within it; or you may prefer to write down the needed information. Although we will do our utmost to preserve the data stored in your unit when we carry out repairs, in some cases, such as when the memory section is physically damaged, restoration of the stored content may be impossible. Roland assumes no liability concerning the restoration of any stored content that has been lost.

Additional Precautions

- Any data stored within the unit can be lost as the result of equipment failure, incorrect operation, etc. To protect yourself against the irretrievable loss of data, try to make a habit of creating regular backups of the data you've stored in the unit.

- Roland assumes no liability concerning the restoration of any stored content that has been lost.

- Never strike or apply strong pressure to the display.

- Continuous playing may cause dis-coloration of the pad, but this will not affect the pad's function.

- Do not use connection cables that contain a built-in resistor.

Intellectual Property Right

- It is forbidden by law to make an audio recording, video recording, copy or revision of a third party's copyrighted work (musical work, video work, broadcast, live performance, or other work), whether in whole or in part, and distribute, sell, lease, perform, or broadcast it without the permission of the copyright owner.

- Do not use this product for purposes that could infringe on a copyright held by a third party. We assume no responsibility whatsoever with regard to any infringements of third-party copyrights arising through your use of this product.

- The copyright of content in this product (the sound waveform data, style data, accompaniment patterns, phrase data, audio loops and image data) is reserved by Roland Corporation.

- Purchasers of this product are permitted to utilize said content (except song data such as Demo Songs) for the creating, performing, recording and distributing original musical works.

- Purchasers of this product are NOT permitted to extract said content in original or modified form, for the purpose of distributing recorded medium of said content or making them available on a computer network.

- ASIO is a trademark and software of Steinberg Media Technologies GmbH.

- This product contains eParts integrated software platform of eSOL Co.,Ltd. eParts is a trademark of eSOL Co., Ltd. in Japan.

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Main Specifications

Roland DJ-707M: DJ Controller

Power Supply	AC adaptor
Current draw	2,000 mA
Dimensions	474 (W) x 331 (D) x 73 (H) mm 18-11/16 (W) x 13-1/16 (D) x 2-7/8 (H) inches
Weight	3.5 kg / 7 lbs 12 oz (excluding AC adaptor)
Accessories	Startup Guide Leaflet "USING THE UNIT SAFELY" AC adaptor Power cord USB cable

* This document explains the specifications of the product at the time that the document was issued. For the latest information, refer to the Roland website.