

nanoKONTROL Studio Control Surface plug-in for GarageBand/Logic Owner's Manual

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About this plug-in:

Complicated settings are not needed to use the nanoKONTROL Studio. Just install this plug-in on your Mac and you are ready to go!

Hardware requirements

GarageBand Ver.10 or later, Logic Pro X or later
Apple Mac running OS X

Before Installation

- If you are using a wireless connection, do not connect the Korg MIDI controller to a Mac using a USB cable.

Installation steps

- If GarageBand or Logic Pro X is running, quit the application. Start-up the Installer (nanoKONTROL Studio CSPlugIn.pkg), and follow the instructions as directed.

Uninstalling

The plug-in can be uninstalled by following the instructions below.

GarageBand

Delete the following files and folder.

/Applications/KORG/nanoKONTROL Studio Control Surface plug-in
within User Folder/Library/Containers/com.apple.garageband10/Data/Library/Preferences/com.apple.garageband10.cs
/Library/Application Support/MIDI Device Plug-ins/nanoKONTROL Studio.bundle

Logic Pro X

1. Tick the box for "Control Surfaces" within "Additional Options" after opening the preferences window by selecting "Preferences" - "Advanced Tools..." from the Logic Pro X menu.
2. From the Logic Pro X menu, select "Logic Pro X"-"Control Surfaces"-"Setup...", and open the control surfaces setup window. Click and select the nanoKONTROL Studio icon, push [delete] key on keyboard to delete nanoKONTROL Studio information.
3. After deleting the nanoKONTROL Studio information, quit Logic Pro X and delete the following file and folder.
/Applications/KORG/nanoKONTROL Studio Control Surface plug-in
/Library/Application Support/MIDI Device Plug-ins/nanoKONTROL Studio. bundle

GarageBand

Transport		Function	
Cycle	Cycle Mode	Marker Set	(No Assign)
◀◀	Rewind	Marker ◀	
▶▶	Forward	Marker ▶	
◀	Go to Beginning	Track ◀	Previous Fader Bank
■	Stop	Track ▶	Next Fader Bank
▶	Play or Stop	Jog Wheel	Playhead
●	Record		

	1	2	3	4	5	6	7	8
Knob	Pan 1	Pan 2	Pan 3	Pan 4	Pan 5	Pan 6	Pan 7	Pan 8
Slider	Volume 1	Volume 2	Volume 3	Volume 4	Volume 5	Volume 6	Volume 7	Volume 8
Solo	Solo 1	Solo 2	Solo 3	Solo 4	Solo 5	Solo 6	Solo 7	Solo 8
Mute	Mute 1	Mute 2	Mute 3	Mute 4	Mute 5	Mute 6	Mute 7	Mute 8
Rec	Record Enable 1	Record Enable 2	Record Enable 3	Record Enable 4	Record Enable 5	Record Enable 6	Record Enable 7	Record Enable 8
Select	Select 1	Select 2	Select 3	Select 4	Select 5	Select 6	Select 7	Select 8

Controlling tracks in GarageBand

You can control up to 8 tracks from the selected Fader bank. The 8 tracks being controlled will be indicated by a white line as illustrated in figure 1.

Controllable tracks can be changed every 8 tracks by pushing the Track ◀ button or Track ▶ button on the nanoKONTROL Studio. For example, when Tracks 1–8 are selected, the controllable tracks will change to Tracks 9–16 by pushing the Track ▶ button.



fig.1 GarageBand main window (GarageBand Version 10)

Logic Pro X

Transport		Function	
Cycle	Cycle Mode	Marker Set	Create Marker
◀◀	Rewind	Marker ◀	Go to Previous Marker
▶▶	Forward	Marker ▶	Go to Next Marker
◀	Go to Beginning	Track ◀	Previous Fader Bank
■	Stop	Track ▶	Next Fader Bank
▶	Play or Stop	Jog Wheel	Playhead
●	Record		

	1	2	3	4	5	6	7	8
Knob	Pan 1	Pan 2	Pan 3	Pan 4	Pan 5	Pan 6	Pan 7	Pan 8
Slider	Volume 1	Volume 2	Volume 3	Volume 4	Volume 5	Volume 6	Volume 7	Volume 8
Solo	Solo 1	Solo 2	Solo 3	Solo 4	Solo 5	Solo 6	Solo 7	Solo 8
Mute	Mute 1	Mute 2	Mute 3	Mute 4	Mute 5	Mute 6	Mute 7	Mute 8
Rec	Record Enable 1	Record Enable 2	Record Enable 3	Record Enable 4	Record Enable 5	Record Enable 6	Record Enable 7	Record Enable 8
Select	Select 1	Select 2	Select 3	Select 4	Select 5	Select 6	Select 7	Select 8

Controlling tracks in Logic

You can control up to 8 tracks from the selected Fader bank. The 8 tracks being controlled will be indicated by a line as illustrated in figure 2.

Controllable tracks can be changed every 8 tracks by pushing the Track◀ button or Track▶ button on the nanoKONTROL Studio. For example, when Tracks 1–8 are selected, the controllable tracks will change to Tracks 9–16 by pushing the Track▶ button.



fig.2 Logic Pro main window (Logic Pro X)

Attention

- Do not start the KORG KONTROL Editor while using GarageBand, Logic Pro X.
- It is possible that GarageBand/Logic Pro X cannot be controlled if the connection of the nanoKONTROL Studio and computer is lost, or if the computer goes to sleep while running GarageBand/Logic Pro X. In this case, you will need to restart GarageBand/Logic Pro X.
- You should not connect more than one nanoKONTROL Studio to the computer at the same time.
- If Logic Pro X does not function properly, please follow these instructions:
 1. Quit Logic Pro X, disconnect and then reconnect the nanoKONTROL Studio to the computer. Then restart Logic Pro X.
 2. From the menu, select “Preferences”-“Advanced Tools...” to open the Preferences window, and then select the “Control Surfaces” check box below “Additional Options”.
 3. Select “Logic Pro X”-“Control Surfaces”-“Setting...” and open the control surfaces settings window.
 4. Select the nanoKONTROL Studio icon and re-select each appropriate MIDI port. Then restart Logic Pro X.

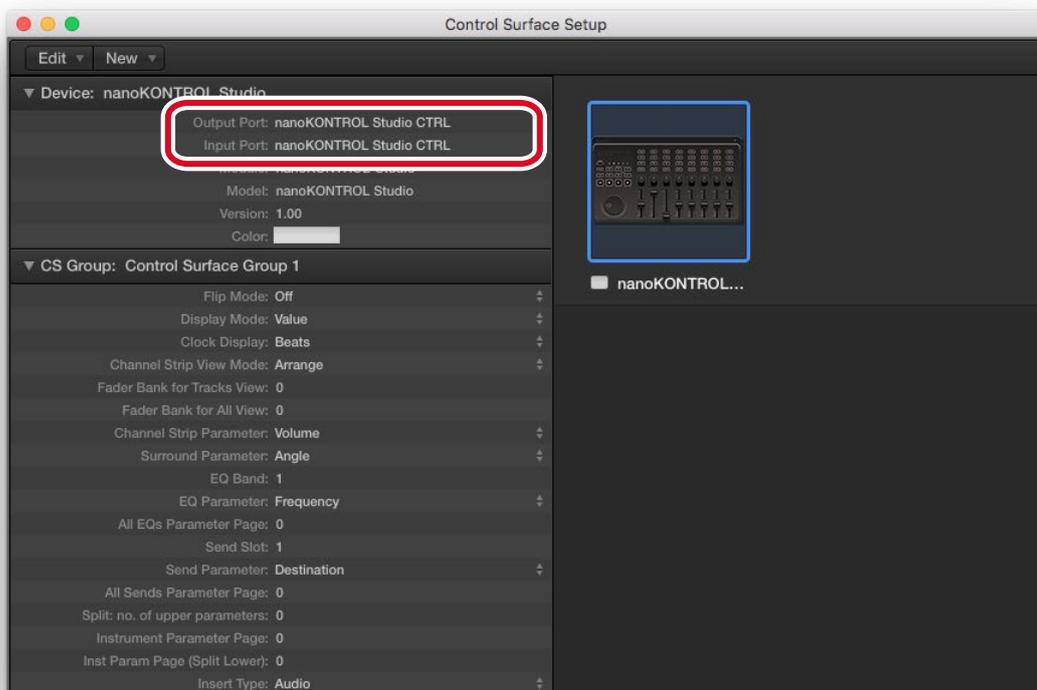


fig.3 Control surfaces settings window (Logic Pro X)

If the instructions above do not work, select nanoKONTROL Studio on the control surfaces settings window and delete the nanoKONTROL Studio information using the [delete] key. Then, restart Logic Pro X.

- If you are using a wireless connection, do not connect the Korg MIDI controller to a Mac using a USB cable. If the Korg MIDI controller is connected to a Mac through both a USB and a wireless connection, it will not function properly.