

TOOLS for CC121 V1.7.2 for Mac Release Notes

TOOLS for CC121 V1.7.2 for Mac consists of the following programs.

- Yamaha USB-MIDI Driver V1.3.1
- Steinberg CC121 Extension V1.7.1

Contents

[System Requirements for Software](#)

[Main Revisions and Enhancements](#)

[Legacy Updates](#)

System Requirements for Software

NOTE

- Note that the system requirements may be slightly different from those described below depending on the particular operating system.

OS	Mac OS X 10.5.8/Mac OS X 10.6.x/Mac OS X 10.7.x
CPU	Intel processor (Intel Core Duo CPU recommended)
Memory	1GB or more
Display Resolution	1280 x 800—full color
Interface	Equipped with a USB (1.1/2.0) connector
Hard Disk	Free disk space of 50MB or more; high-speed hard disk
Other	Cubase version 5 or later when using the link function between the device and Cubase.

Main Revisions and Enhancements

V1.7.1 to V1.7.2

- An uninstaller function is included. For details about using it, refer to the included Installation Guide.

The other main fixes and enhancements for each program are explained below.

Yamaha USB-MIDI Driver

V1.3.0 to V1.3.1

- Solved some minor problems.

Legacy Updates

V1.7.0 to V1.7.1

- Now supports Mac OS X 10.7.

The other main fixes and enhancements for each program are explained below.

Yamaha USB-MIDI Driver

V1.2.1 to V1.3.0

- Now supports for 64-bit native.

Steinberg CC121 Extension

V1.7.0 to V1.7.1

- Solved some minor problems.

V1.6.0 to V1.7.0

- Now supports Cubase 6 (32-bit/64-bit).
- Changed the system requirements to the following.
 - Mac OS X 10.5.8 or 10.6.x
 - Mac computer with an Intel processor
 - Cubase version 5 or later when using the link function between the device and Cubase.

For details, refer to the "[System Requirements for Software](#)."

V1.5.0 to V1.6.0

Steinberg CC121 Extension

V1.5.0 to V1.6.0

- Added the new functions below. Cubase version 5.1.1 or later is necessary for the new functions. For details, refer to the included documentation, CC121 V1.6 New Functions.
 - EQ gain inverse
 - Jog/Shuttle function with scrubbing
 - Switching the function in the Function section
- Solved some other minor problems.

V1.5.0



- The installer for TOOLS for CC121 has been modified. The TOOLS for CC121 Installer installs "USB-MIDI Driver" and "Steinberg CC121 Extension" at the same time. For

instructions on installation, refer to the included Installation Guide.




- TOOLS for CC121 now supports Mac OS X 10.6.

Steinberg CC121 Extension

V1.1.0 to V1.5.0

- Added a function so that you can now open and close the folder track or the automation track by pressing the CHANNEL SELECT [- Added the Operating Quick Control mode. This mode lets you operate the Quick Control functions on Cubase. You can also adjust or switch on/off the Sends in this mode.
- Improved the operability by increasing the resolution of the [F] (Frequency) knobs in the EQ sections. Update the CC121 Firmware to V1.50 or later.
- Solved the problem in which the Pan knob and the knobs of the EQ section could not adjust the corresponding parameter when an inactive project file was closed on Cubase.

V1.0.1 to V1.1.0

- Now supports Cubase 5.
- Now the CC121 can control the tracks for Rewire channels.
- Holding the CHANNEL SELECT [- Improved the response speed of the [

V1.0.0 to V1.0.1

- Now supports Nuendo 4.2.1.
- Solved some minor problems.

Company and product names that appear in this document are the trademarks or registered trademarks of their respective companies.

(C) 2009-2012 Yamaha Corporation All Rights Reserved.