

TOOLS for UR28M V1.1.0 for Windows Release Notes

TOOLS for UR28M V1.1.0 for Windows consists of the following programs.

- Yamaha Steinberg USB Driver V1.6.1
- Steinberg UR28M Applications V1.1.0

Steinberg UR28M Applications V1.1.0 consists of the following programs.

- Steinberg UR28M Extension V1.1.0
- Steinberg dspMixFx UR28M V1.1.0
- VST Plug-Ins V1.0.1

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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	Windows XP Professional SP3/Windows XP Home Edition SP3/ Windows Vista SP2 (32-bit/64-bit)/ Windows 7 SP0/SP1 (32-bit/64-bit)
CPU	Pentium/Athlon 2GHz or faster (dual core processor recommended)
Memory	1GB or more (2GB or more on Windows 7 64-bit)
Display Resolution	1280 x 800—full color
Interface	Equipped with a USB 2.0 connector
Hard Disk	Free disk space of 800MB or more; high-speed hard disk
Other	Cubase version 5.5 or later when using the link function between the device and Cubase.

Main Revisions and Enhancements

V1.0.2 to V1.1.0

- Added a new function with which the input signal level of LINE INPUT 3/4 could be selected between "+4dBu" and "-10dBV." The default initial setting is "+4dBu." To select the input

signal level, use the "Setup Window" in the section "dspMixFx UR28M" or the "Settings Window" in the "Dedicated Windows for Cubase Series."

※UR28M Firmware V1.10 or later is required before using.

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

Yamaha Steinberg USB Driver

V1.6.0 to V1.6.1

- Solved a problem related to computers equipped with certain AMD brand CPUs, in which noise might occur in the audio input signal when using the device with such a computer.

Legacy Updates

V1.0.1 to V1.0.2

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

Yamaha Steinberg USB Driver

V1.5.2 to V1.6.0

- Now supports Yamaha 01V96i.
- Solved the problem in which the audio input/output might stop when switching the sample rate in the Cubase project setup.
- Solved some other minor problems.

V1.0.0 to V1.0.1

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

Yamaha Steinberg USB Driver

V1.5.1 to V1.5.2

- Solved some minor problems.

V1.5.0 to V1.5.1

- Now supports Steinberg UR824.
- Changed the default buffer size of the ASIO driver from 768 samples to 512 samples.
- Solved some minor problems.

NOTE

Yamaha Steinberg USB Driver V1.5.1 is the version which is included in the TOOLS for UR824 CD-ROM (labeled "YD307A0" or "YD307B0") in the Steinberg UR824 package.

Steinberg UR28M Extension

V1.0.0 to V1.0.1

- Solved the problem in which the upper part of the Mixer window would not be displayed when opening the Cubase project template file "Steinberg UR28M multi channel recording."
- Solved the problem in which the settings on some Cubase project template files would not be correct.
- Solved the problem in which the preset data of Sweet Spot Data might not be displayed properly on the Channel Strip of the DSP effect.
- Solved the problem in which the settings on dspMixFx UR28M might be initialized when opening more than one Cubase project file sequentially.
- Solved the problem in which the parameter of "OUTPUT LEVEL" displayed on dspMixFx UR28M might change to "-∞" when opening a Cubase project file.
- Solved the problems which would occur when both the UR28M Extension and the MR Extension were being installed. If you use the Steinberg MR816 CSX/MR816 X, download and install the TOOLS for MR V1.7.2 or later from the Steinberg web site.
- Solved some other minor problems.

Steinberg dspMixFx UR28M

V1.0.0 to V1.0.1

- Solved some minor problems.

VST Plug-Ins

V1.0.0 to V1.0.1

- Solved some minor problems.

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