

Previous TOOLS for MGX / URX **for Mac version information**

V1.2.0

- Now supports Macs with Intel processors.

Device Center

V2.1.0 to V2.2.0

- Added support for updating the MGX/URX firmware to V1.3.0.
- Now supports the latest version of Steinberg Integration.
- Now supports the latest version of Stream Deck Plugin for MGX/URX.
- (MGX series) Added the ability to adjust the length of audio data for the sound pads.
- Solved some minor problems.

Steinberg Integration

V1.0.0 to V1.1.0

- Added the ability to configure the MGX/URX built-in effects from Steinberg software.
- Solved some minor problems.

MGX/URX Firmware

V1.2.0 to V1.3.0

- Added SAVE/LOAD menu to the microSD screen, making it possible to save, load, and edit device settings files.
- The send from each input channel to the stereo bus can now be switched on or off.
- Added new instrument types that can be selected in Setup Assistant in Simple Mode.

- (MGX series) Changed the default values for [FX1 Send] and [FX2 Send] from $-\infty$ to 0.0 dB in the Pad Setting menu. (Updating the firmware will not change the settings. The default values will only be applied to the settings if initialization is performed.)
- (URX series) STEREO channel level can now be adjusted using the [TOUCH AND TURN] knob while the HOME screen is displayed.
- (URX series) Changed the default setting for [Follow USB] from off to on in the Sampling Frequency menu. (Updating the firmware will not change the setting. The default value will only be applied to the setting if initialization is performed.)
- Solved other minor problems.

Basic FX Suite

V3.0.0 to V4.0.0

- Added the following plugins.

GATE, COMP, PEQ, COMPANDER-H, COMPANDER-S, DUCKER, MULTI-BAND COMPRESSOR, PITCH FIX, MONO DELAY, PING PONG DELAY, REV R3 (Hall, Room, Plate)

V1.1.0

Device Center

V2.0.0 to V2.1.0

- (MGX series) Added the ability to assign audio files stored on the computer to the Sound Pad.
- Added the ability to update the MGX/URX firmware to V1.2.0.
- Solved some minor problems.

Steinberg Integration

V1.0.0

- Added integration function between MGX/URX and Cubase/Nuendo.
- Added integration function between MGX/URX and MixKey.

MGX/URX Firmware

V1.1.0 to V1.2.0

- Added DAW Integration function.
- Added USB Storage Mode function.
- (MGX series) Added the ability to assign audio files stored on the computer to the Sound Pad.
- (MGX series) The Sound Pad's playback data will no longer be initialized when [Initialize All Memories] is selected in the initialize screen.
- (MGX series) Added [Initialize Sound Pad Data] option in the initialize screen.
- A heart symbol (♡) now appears between the PAN sliders for odd- and even-numbered channels when STEREO is selected from Signal Type for the MONO IN channel or MIX channel (in the MGX series).
- Channel localization scheme can now be chosen between PAN or BAL (BALANCE) when STEREO is selected from Signal Type for the MONO IN channel.
- (MGX series) Source for the STEREO OUT can now be selected.
- Fixed an issue where Pan Link was not functioning on the ST IN channel.
- (MGX12, 12V) Fixed an issue where the initialize screen did not appear when powering on while pressing the [HOME] key.
- Fixed an issue where the source for MONITOR1 was not being saved correctly.
- Solved other minor problems.

V1.0.0

- First release version

Yamaha Steinberg USB Driver

V3.1.7 to V3.1.10

- Added supported models.

Device Center

V1.0.0 to V2.0.0

- Added firmware update functionality for MGX/URX.
- dspMixFx UR-C and dspMixFx AXR can now be launched from Device Center. (if installed)

MGX/URX Firmware

V1.00 to V1.10

- The default analog gain setting in Simple Mode has been modified.
- Fixed a bug affecting the sound quality of the PITCH FIX insert effect.
- Reduced the time from pressing the power switch to the device completing startup.
- (MGX series) Changed the specification so that the position of the top panel faders is no longer saved in a scene, because the device does not have motorized faders.
- Implemented other important fixes and functional improvements to ensure the device delivers its intended functionality.