TGX/IPX Amplifier Series 1.4.2 Release Notes

For TGX and IPX amplifiers operated with SONICUE 1.2.4 this firmware is required to work in combination with other devices (MXE5, TPC-1) in SONICUE 1.2.4.

In SONICUE 1.2.4 remote control parameters of TGX and IPX amplifiers are directly available for the control panels. In 1.2.4 it is now possible to control a TGX or IPX amplifier directly with a TPC-1 or on an iOS device running SONICE Control 1.2.4.

Please note that TGX amplifiers and IPX amplifiers required a different firmware package.

Since version 1.3.0 it supports Dante Domain Manager and OMNEO secure network modes.

1.4.2 is not backwards compatible with SONICUE 1.0 and IRIS-Net 4.0.

Firmware Update via OMNEO Firmware Upload Tool

The OMNEO firmware upload tool is a separate app and not part of SONICUE. The latest OMNEO Firmware Upload Tool (FWUT) can be downloaded here.

1. Install the OMNEO FWUT

2. Execute the device firmware .msi (e.g. IPX…msi   or TGX…. msi) – this will install the device's firmware package to the FWUT

3. Connect the device (e.g. IPX amplifier) to your PC/ network and start the app, the device will be displayed

4. Select the device and then firmware version you want to upload

5. Click start

6. Wait until the green bar is all on the right side and State shows: Finished

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