

MIDI Interfaces

While most MIDI interfaces are well implemented and can transfer large sysex packages like the one that the FI software upgrade, some manufacturers do not test their devices carefully enough, and data loss happens in a large package. While such a MIDI interface can be useable for the FI Editor or for other purposes, it cannot be used for the software upgrading. Unfortunately we cannot tell in advance about any MIDI Interface whether it will work in this application or not, but we tested some devices and share this information with you. If your MIDI interface is not in this list, you just have to try it. We appreciate if you share your experience with us and we can expand this list further. Do not worry, even if it will make errors it will not damage your FI in any way; after an upgrading error the FI will remain useable just as it was before.

MIDI Interfaces:

Panda-Audio midiBeam	works perfectly
Steinberg UR22	works perfectly
Roland UM-ONE MK2	works perfectly
RME Fireface UC	works perfectly
M-Audio Fasttrack-Pro	works perfectly
M-Audio Midisport 1X1	works perfectly
M-Audio Midisport 4x4	works perfectly
M-Audio Firewire 1814	works perfectly
M-Audio Uno	works perfectly
Bespeco BM USB100	works perfectly
Focusrite Scarlett 8i6	works perfectly
Focusrite Scarlett 18i6	works perfectly
Audiobox USB	works perfectly
Iconnectivity MIO	works perfectly
RME UFX	works perfectly
ESI M4U XL	works perfectly
Edirol UM-1S	works in 90%, sometimes errors but useable
Alesis USB MIDI cable	not useable
Akai EIE-PRO	not useable
Miditech Midilink-mini	no sysex implementation at all, not useable