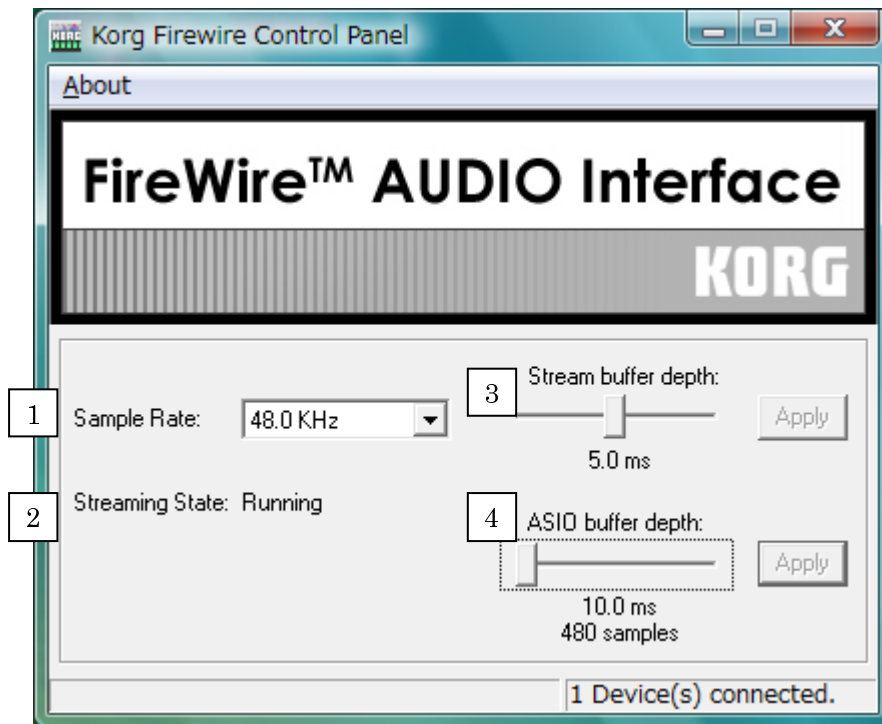


KORG FireWire AUDIO Interface ver1.10

Using this panel, you can change the ASIO/WDM driver settings for all of the connected devices. To access this panel, double click "KORG FireWire Audio" in the Windows Control Panel, or open the ASIO driver control panel while the device is active and in use in your DAW application.

Note: This application/panel is for Windows only. In Mac OS X, you can access these same settings in your DAW application, or from Audio MIDI Setup, which is located in the /Applications/Utilities folder.



1. Specify the sampling rate of the devices.

2. The connection status is shown here.

NOTE: Please set the sampling rate again when connected status becomes “Error”. There is a thing that can return to “Running”.

3. Specify the resolution of the streaming buffer size for the ASIO driver. This changes the resolution of the parameter 4. It is recommended to increase this value in the event of a “scratchy” audio signal or poor MIDI communication.

NOTE: You have to quit all applications that use FireWire Audio/MIDI prior to changing this parameter. The change takes effect after restarting the application.

4. Specify the buffer depth of the ASIO driver.

NOTE: Higher buffer settings will make for more stable operation, but the latency will be increased. Lower settings decrease the latency, but may introduce audio issues. Please adjust to the best possible setting for your setup.