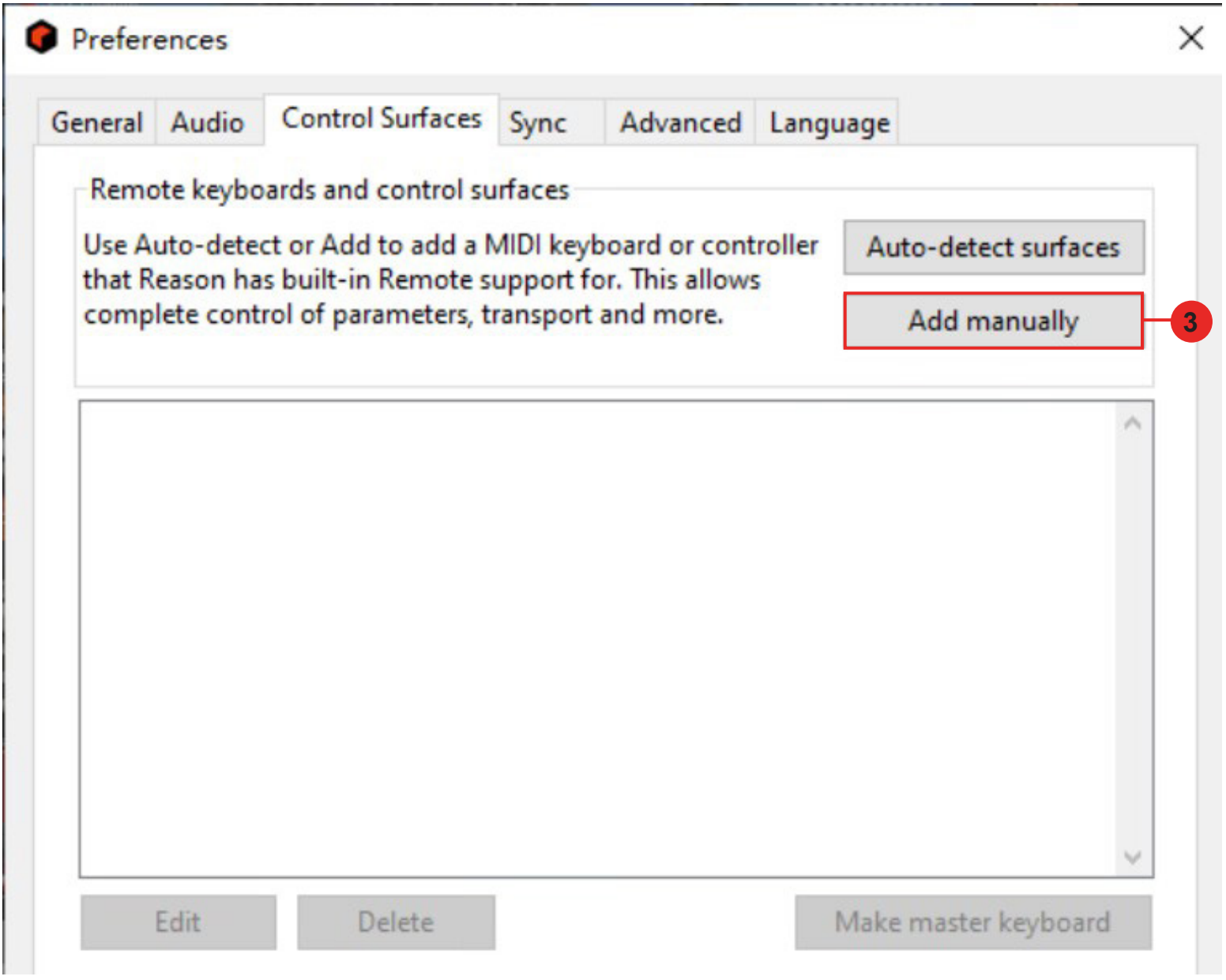
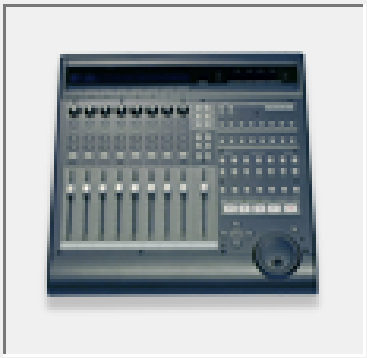
Setup up for your iKeyboard8X controller section



Control Surface

Manufacturer: 4 Mackie

Model: 5 Control



To use the Mackie Control with Remote select Mackie Control operating mode. (Hold down both the Ch. 1 and Ch. 2 SELECT buttons while turning on the Mackie Control).

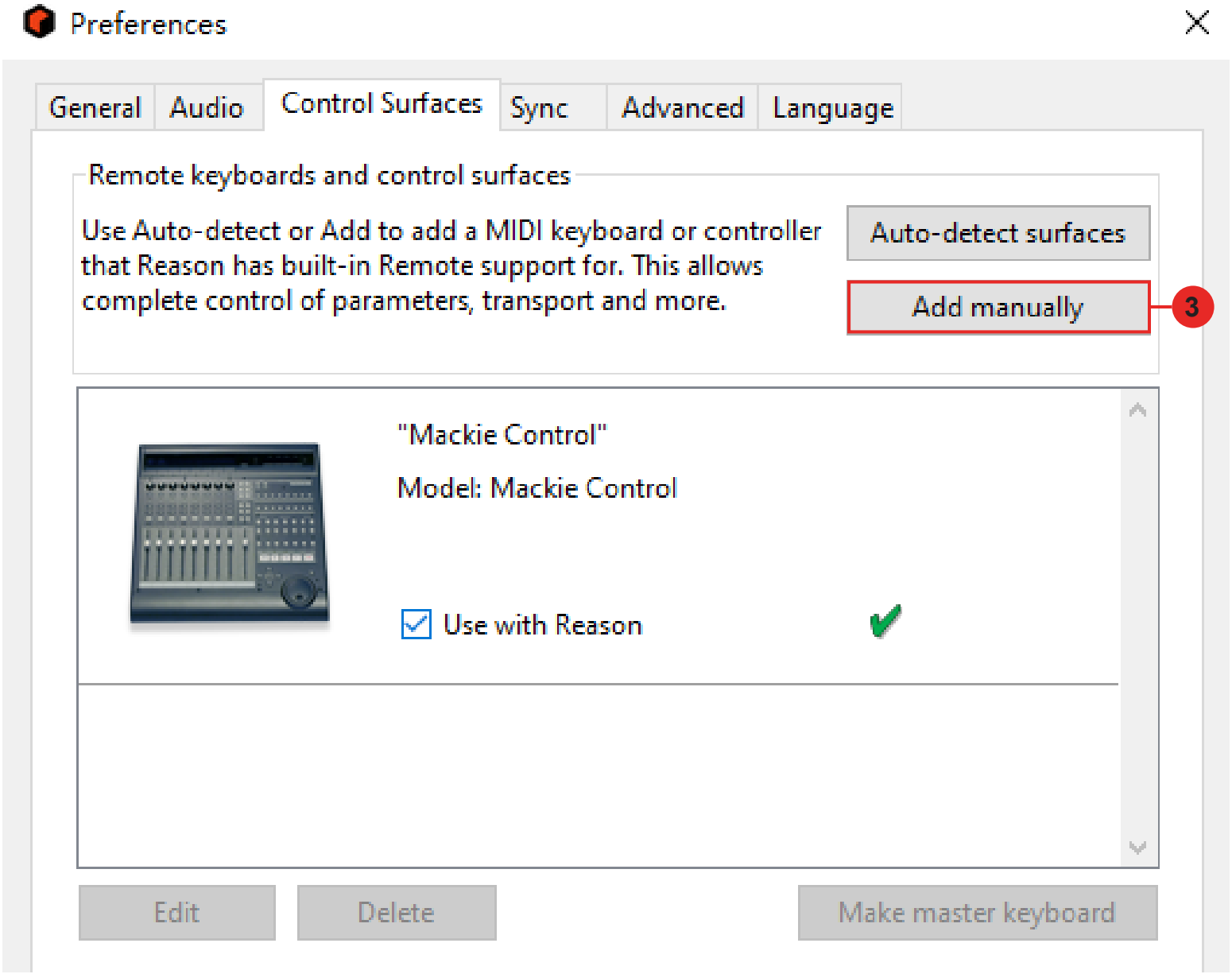
Name: Mackie Control

Input: 6 MIDIIN2(Keyboard8X V1.13) Find

Output: 7 MIDIOUT2(Keyboard8X V1.13)

8 OK Cancel Help

Setup for your iKeyboard8X Keyswitch instrument input section



Control Surface

Manufacturer: 4 <Other>

Model: 5 MIDI Keyboard (No Controls)

Use this generic control surface model if you have a standard MIDI keyboard with performance controls but no programmable knobs, buttons or faders.
If your keyboard has a programmable "data entry slider", this should be set to send MIDI volume (CC#7).

Name: <Other> MIDI Keyboard (No Controls)

MIDI Input: 6 iKeyboard8X V1.13 Find

7 OK Cancel Help

Preferences

Gen 8 Audio Control Surfaces Sync Advanced Language

Master tune

440 Hz +0 cents

Audio card driver: 9 MME speaker(2-Realtek High Definition

Sample rate: 44,100

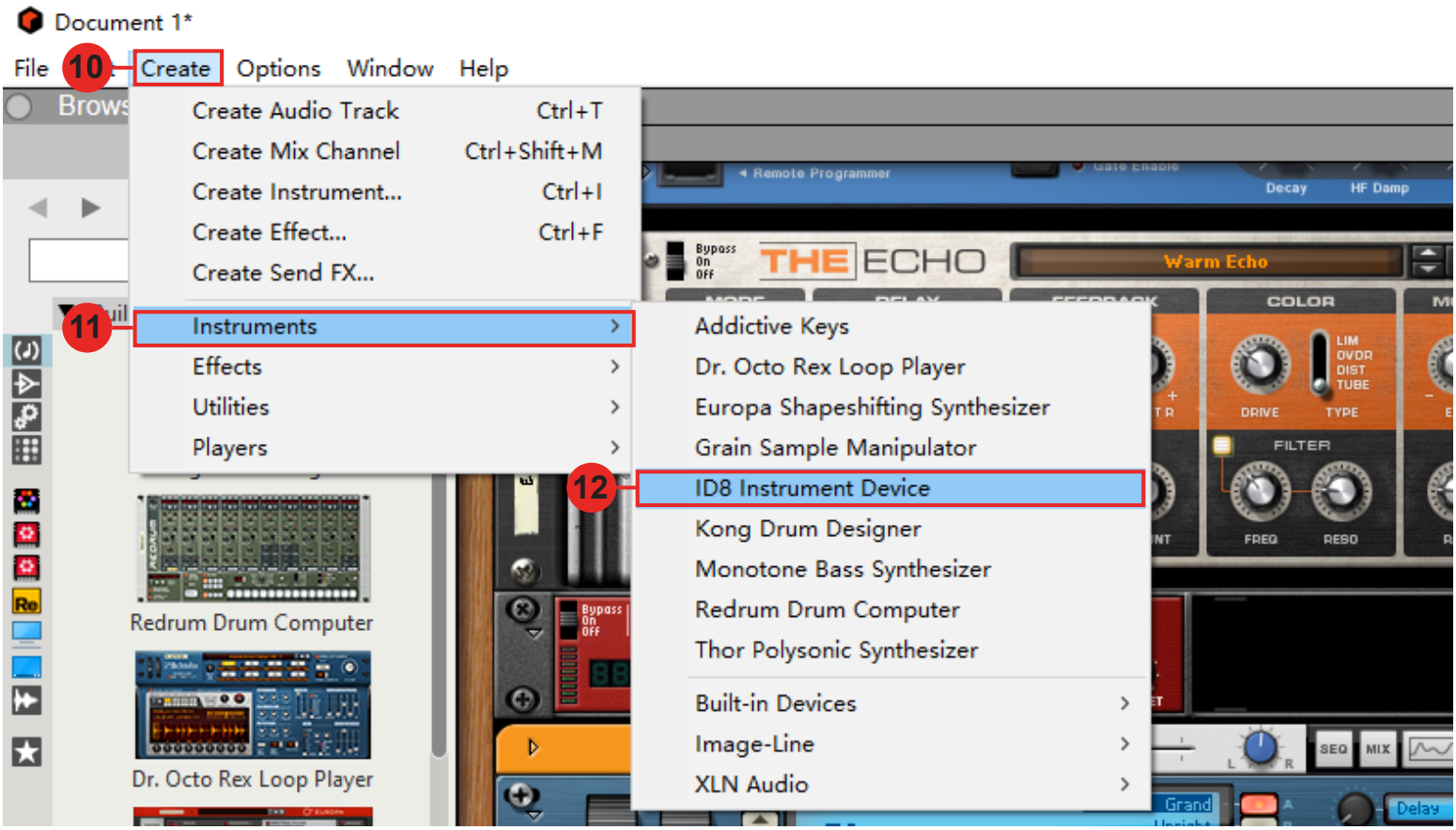
Buffer size:

8,192 samples

Input latency: 1 ms

Output latency: 0 ms

Recording latency compensation: 0 ms


Document 1*
File
10
Create
Options
Window
Help
Create Audio Track Ctrl+T
Create Mix Channel Ctrl+Shift+M
Create Instrument... Ctrl+I
Create Effect... Ctrl+F
Create Send FX...
11
Instruments
Effects
Utilities
Players
Addictive Keys
Dr. Octo Rex Loop Player
Europa Shapeshifting Synthesizer
Grain Sample Manipulator
12
ID8 Instrument Device
Kong Drum Designer
Monotone Bass Synthesizer
Redrum Drum Computer
Thor Polysonic Synthesizer
Built-in Devices
Image-Line
XLN Audio
Redrum Drum Computer
Dr. Octo Rex Loop Player
THE ECHO
Warm Echo
COLOR
DRIVE
TYPE
FILTER
FREQ
REBO
Decay
HF Damp
SEQ
MIX
Delay