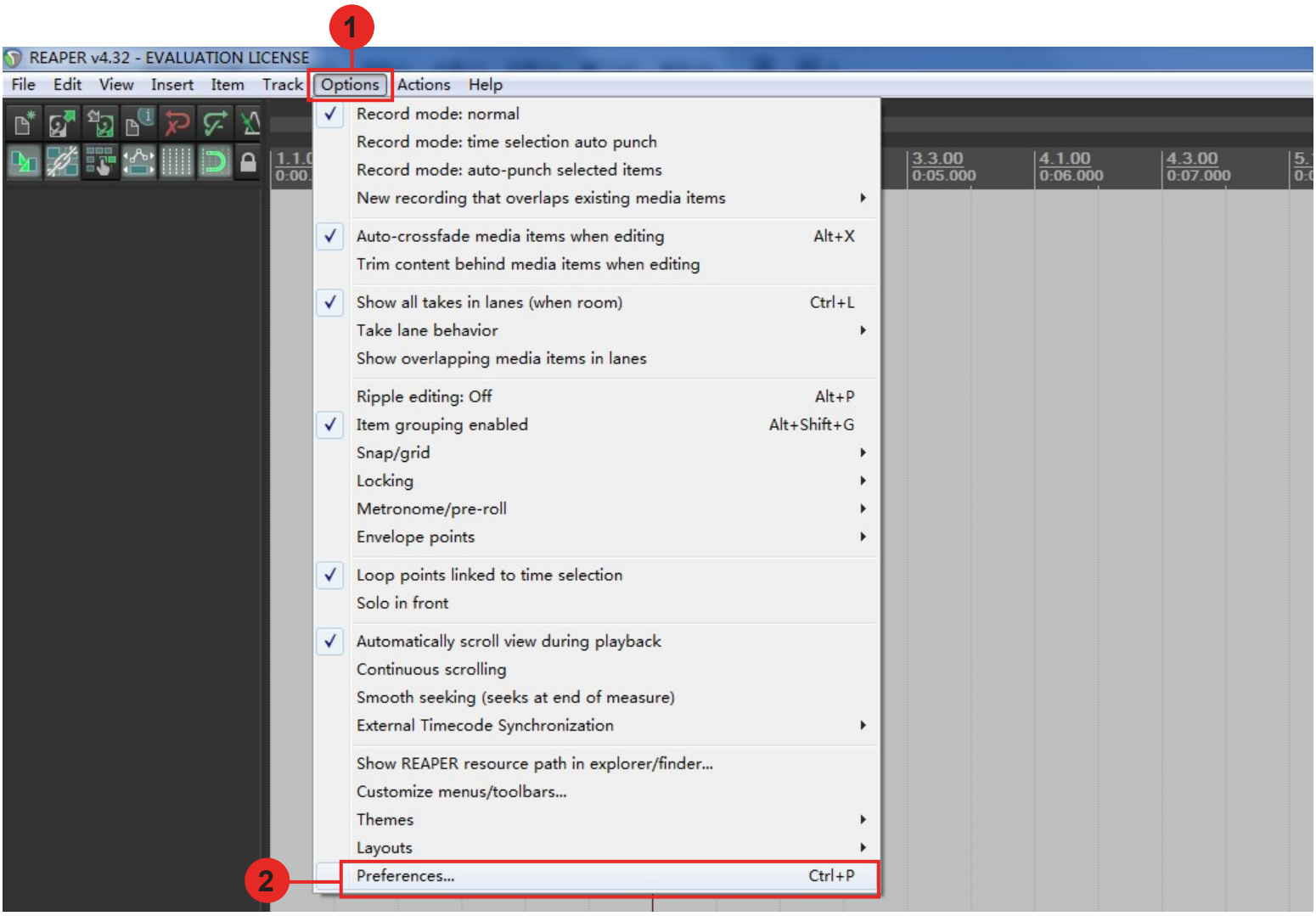
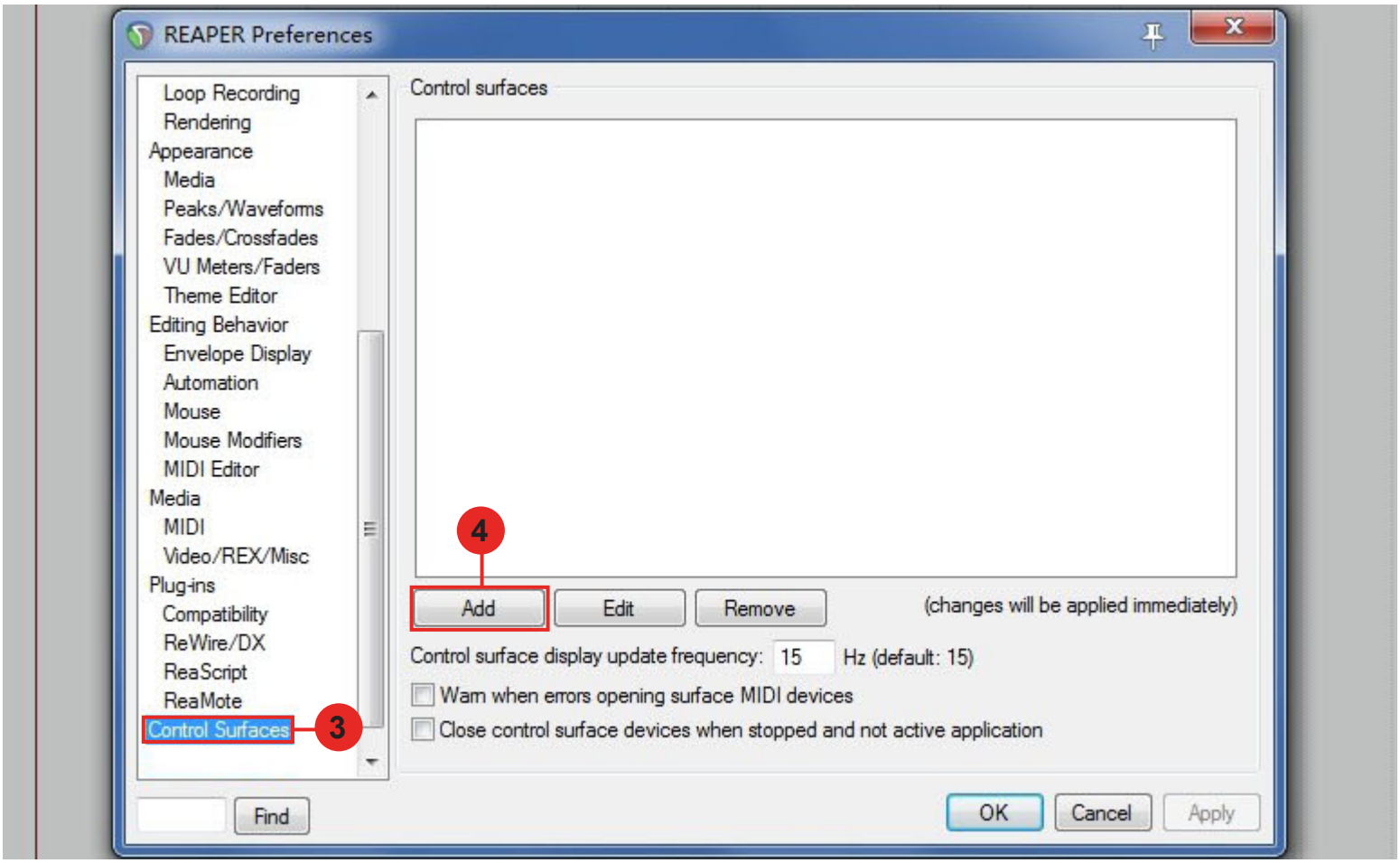
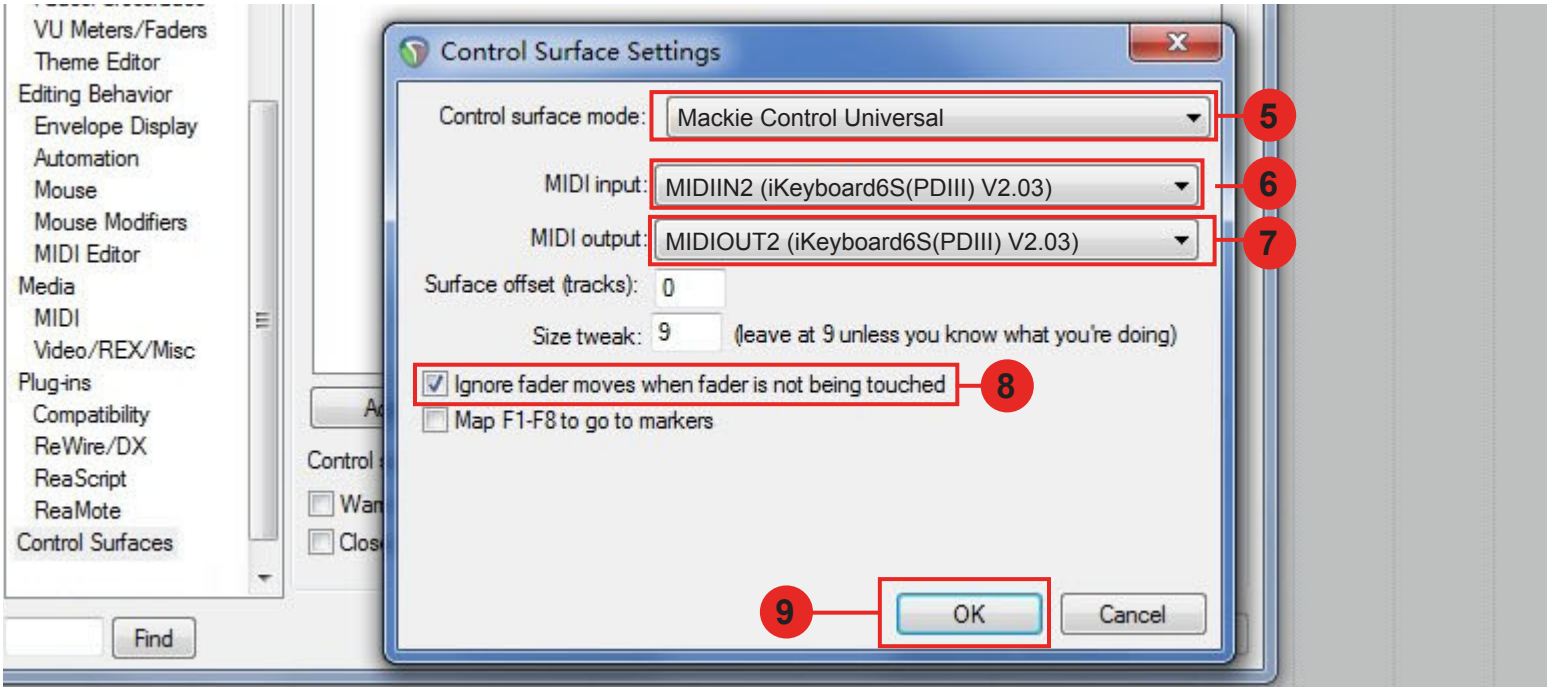
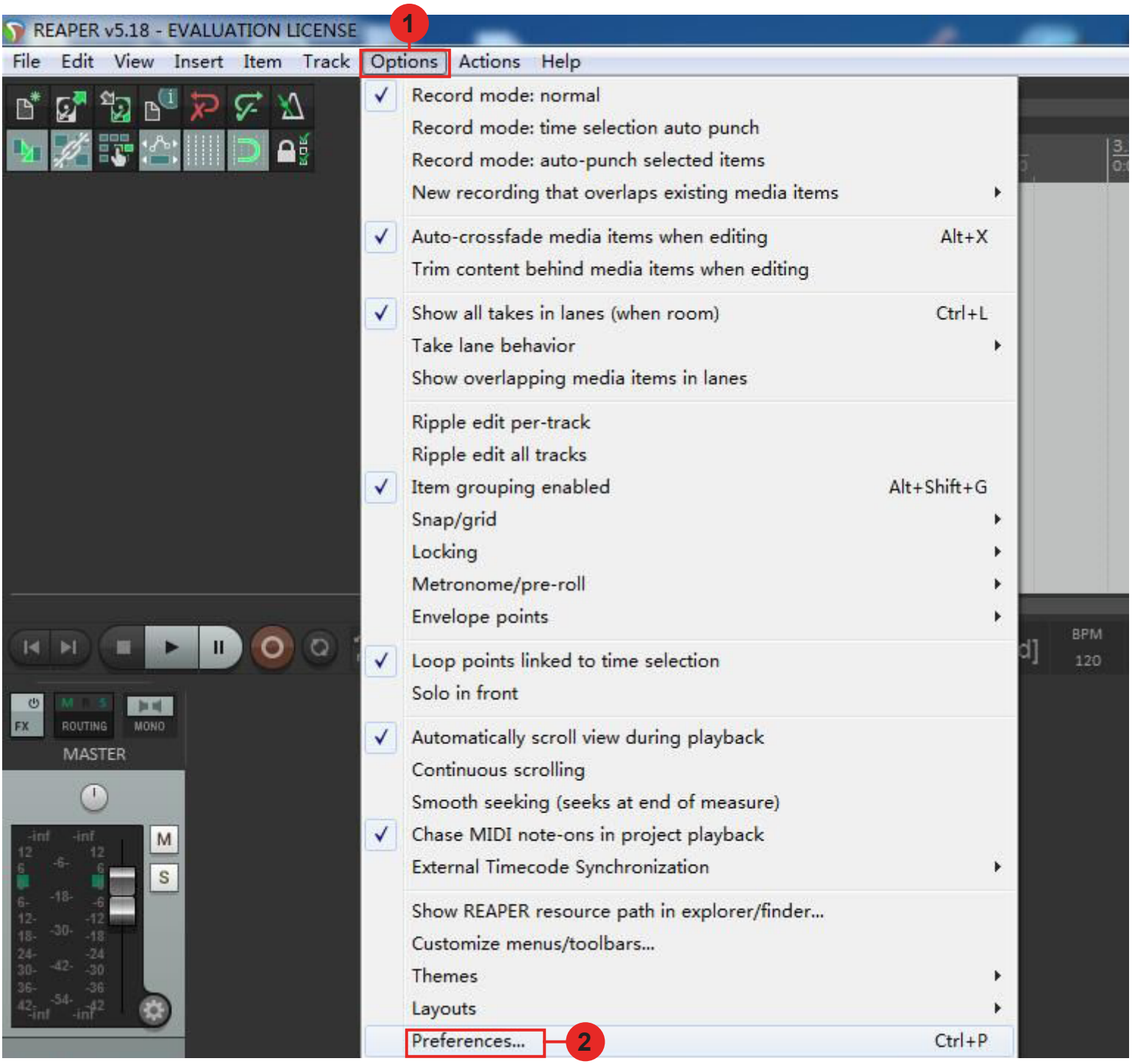
Setup up for your iKeyboard 6S(PDIII) controller section

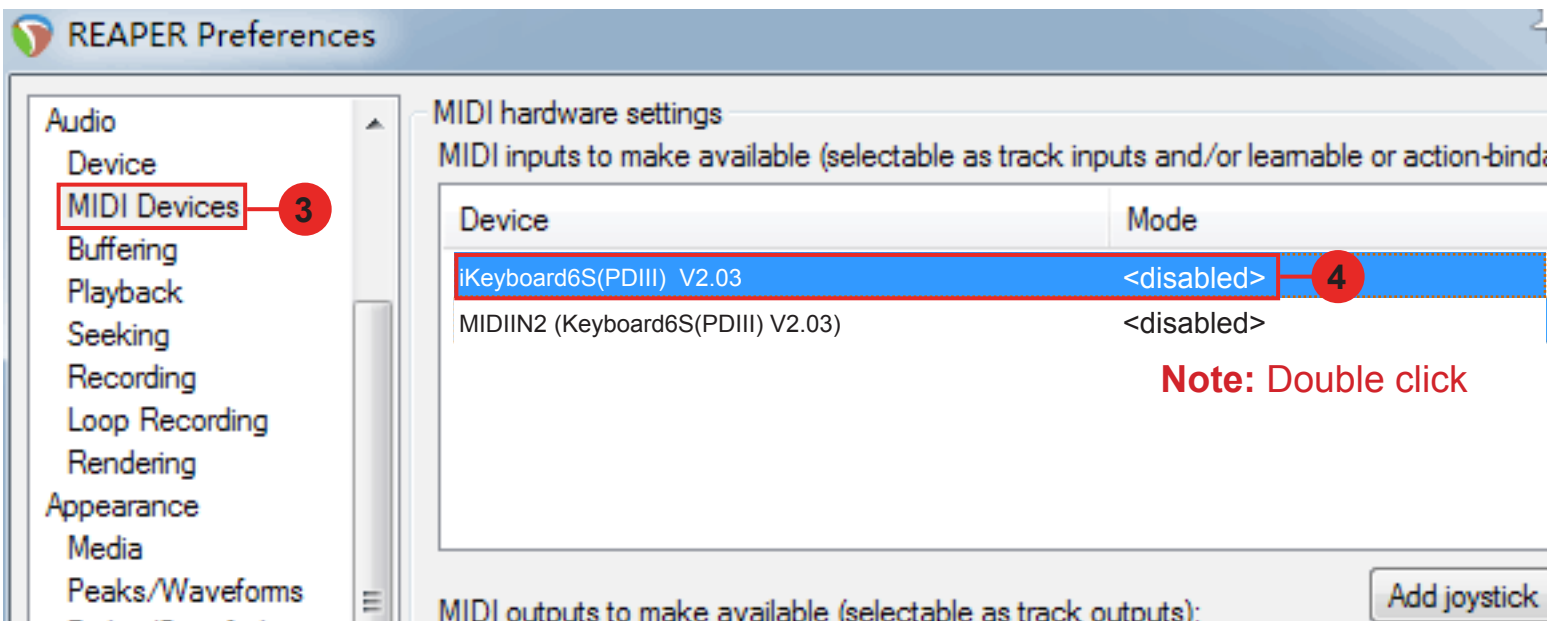


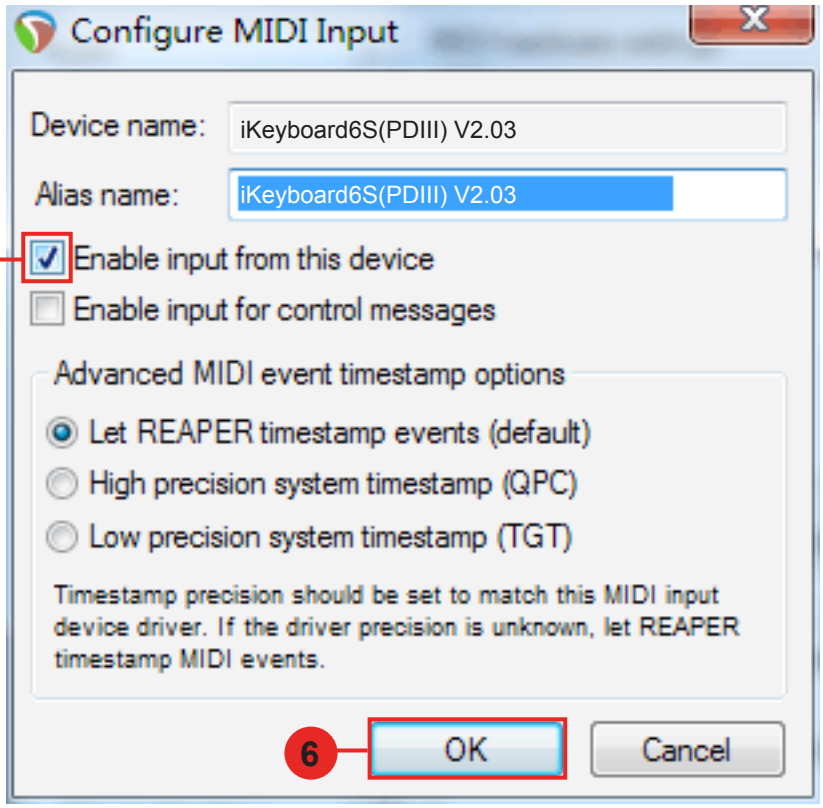


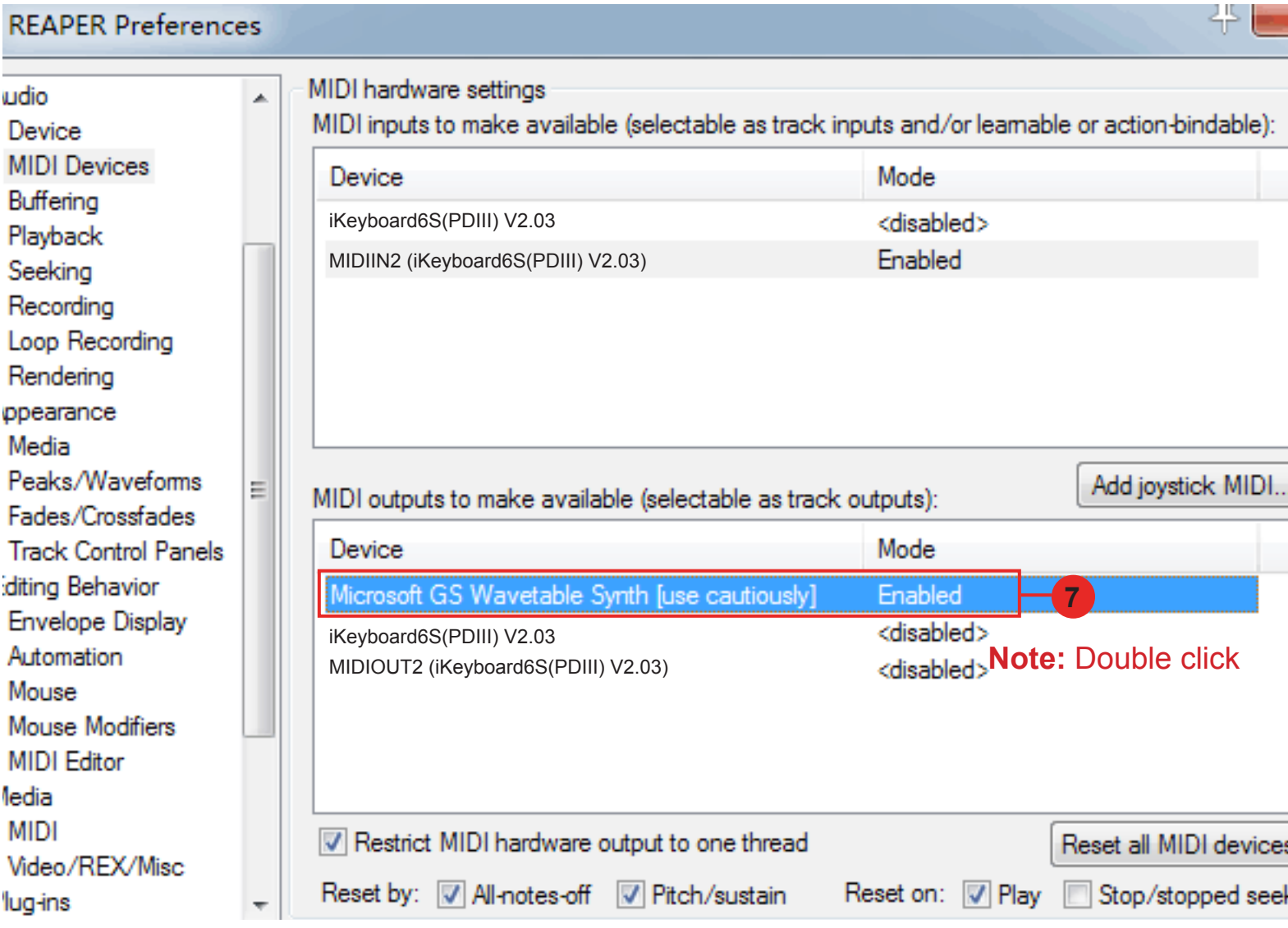

VU Meters/Faders
Theme Editor
Editing Behavior
Envelope Display
Automation
Mouse
Mouse Modifiers
MIDI Editor
Media
MIDI
Video/REX/Misc
Plug-ins
Compatibility
ReWire/DX
ReaScript
ReaMote
Control Surfaces
Find
Control Surface Settings
Control surface mode:
Mackie Control Universal
5
MIDI input:
MIDIIN2 (iKeyboard6S(PDIII) V2.03)
6
MIDI output:
MIDIOUT2 (iKeyboard6S(PDIII) V2.03)
7
Surface offset (tracks):
0
Size tweak:
9
(leave at 9 unless you know what you're doing)
Ignore fader moves when fader is not being touched
8
Map F1-F8 to go to markers
9
OK
Cancel

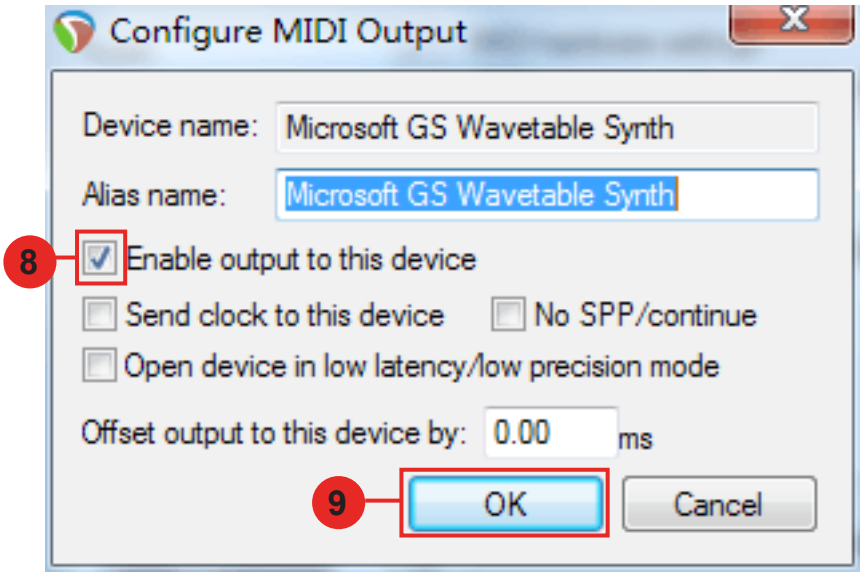
Setup for your iKeyboard 6S(PDIII) Keyswitch instrument input section

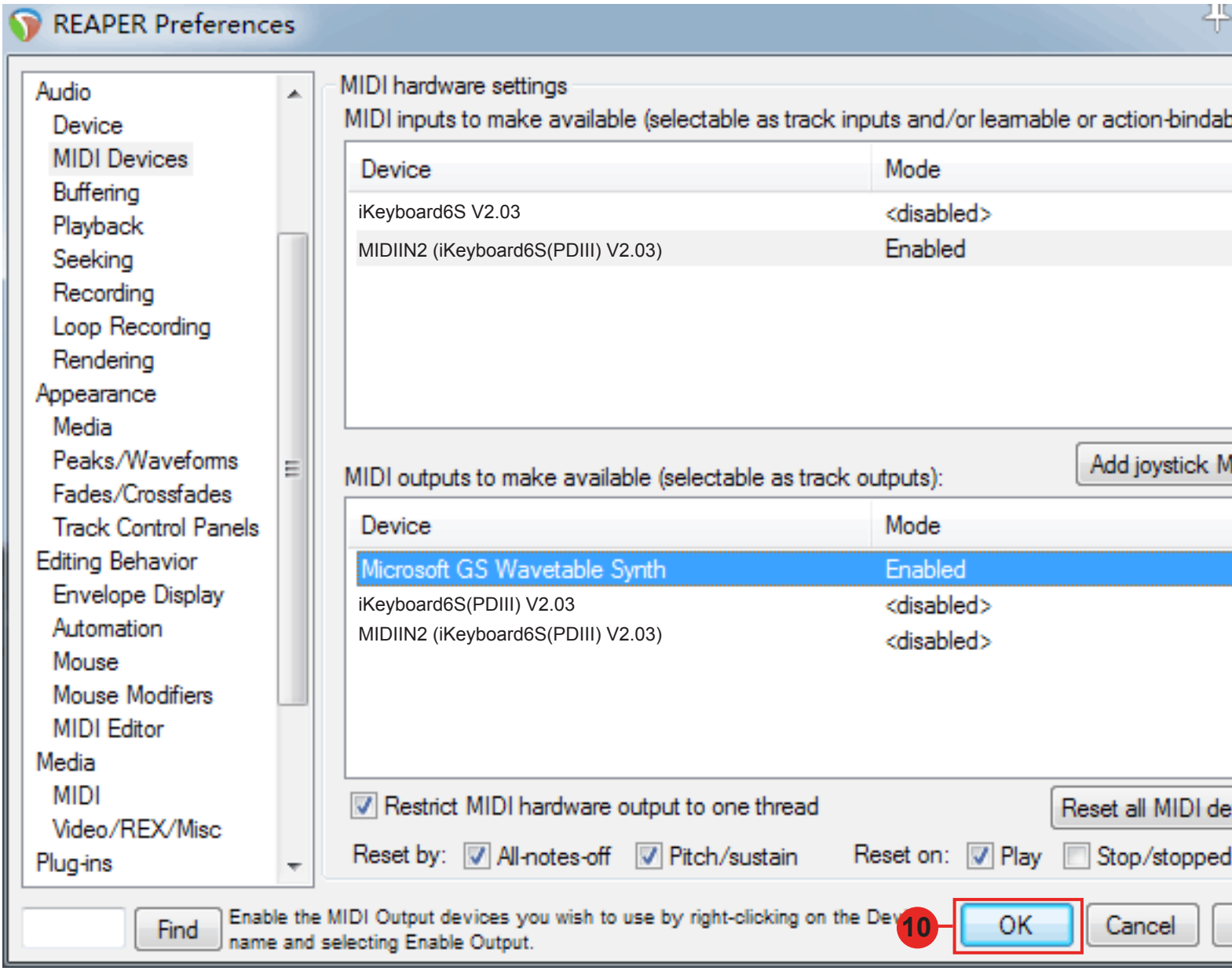


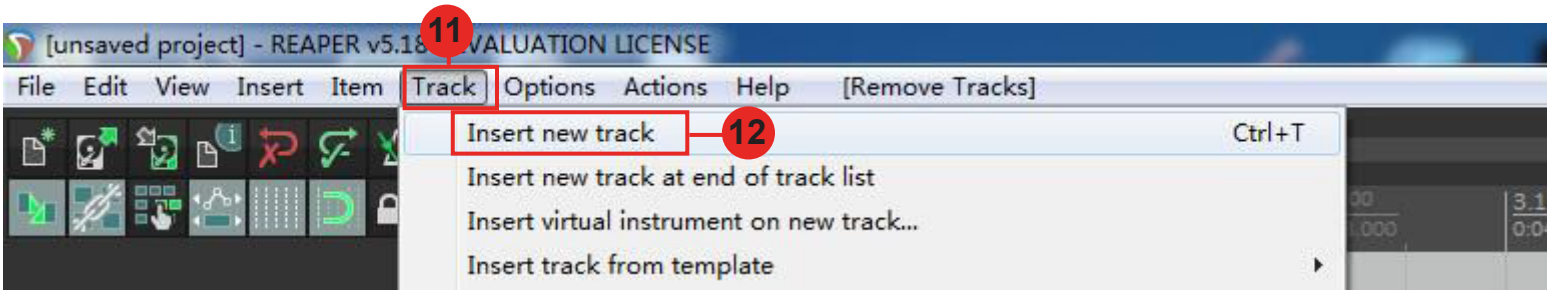


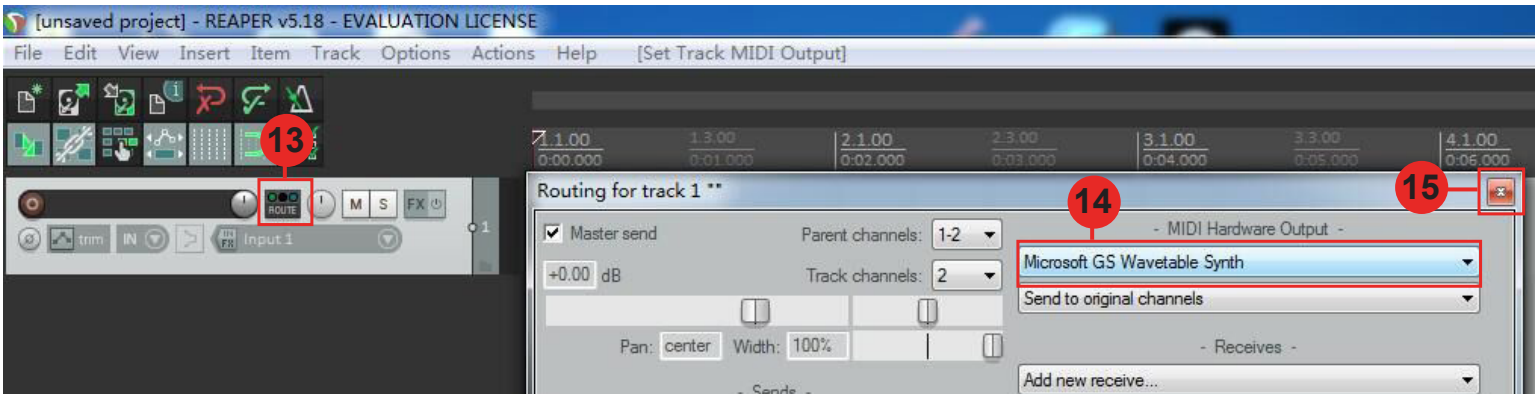

Configure MIDI Input
Device name:
iKeyboard6S(PDIII) V2.03
Alias name:
iKeyboard6S(PDIII) V2.03
5
Enable input from this device
Enable input for control messages
Advanced MIDI event timestamp options
Let REAPER timestamp events (default)
High precision system timestamp (QPC)
Low precision system timestamp (TGT)
Timestamp precision should be set to match this MIDI input device driver. If the driver precision is unknown, let REAPER timestamp MIDI events.
6
OK
Cancel

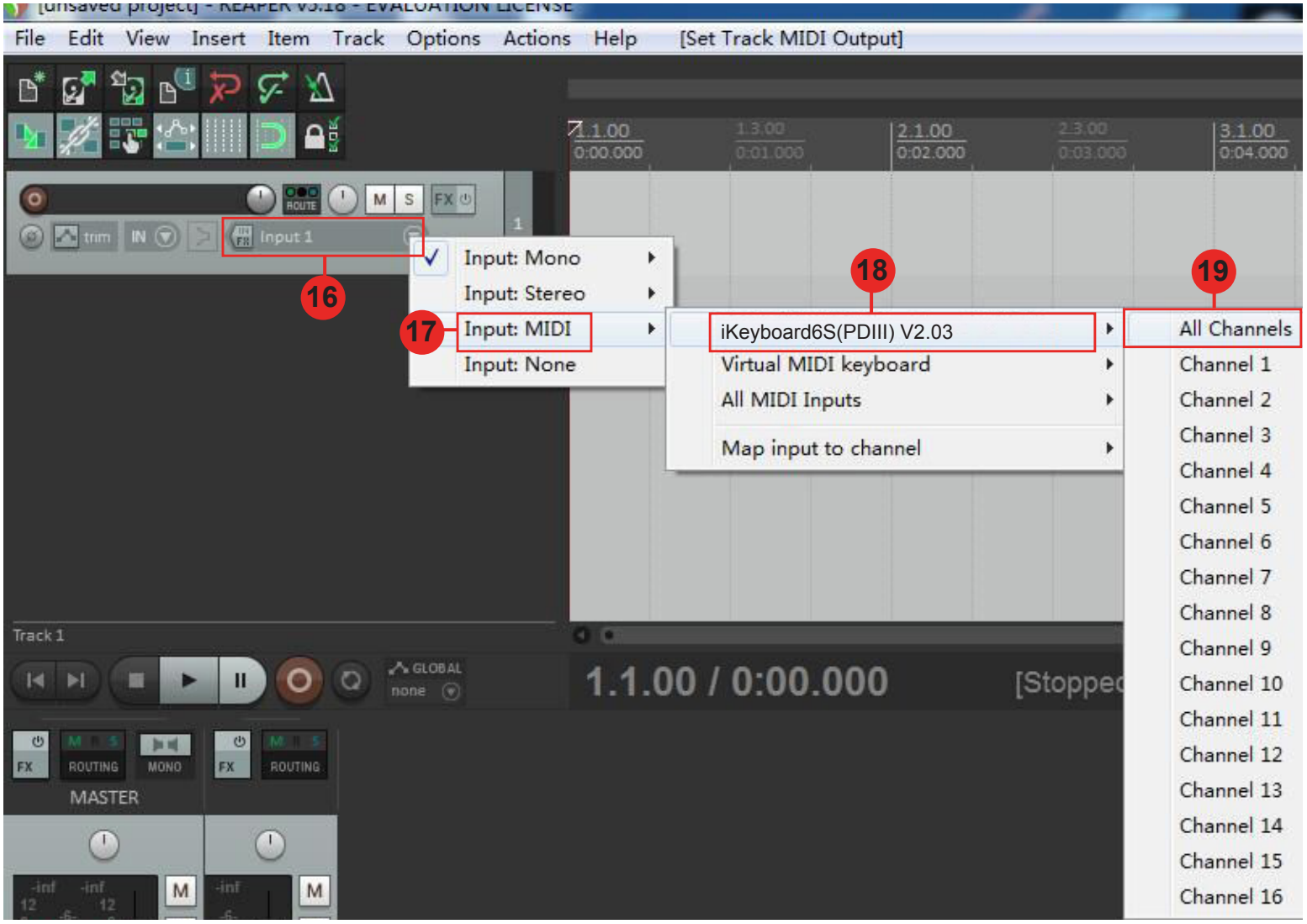

REAPER Preferences
udio
Device
MIDI Devices
Buffering
Playback
Seeking
Recording
Loop Recording
Rendering
ppearance
Media
Peaks/Waveforms
Fades/Crossfades
Track Control Panels
diting Behavior
Envelope Display
Automation
Mouse
Mouse Modifiers
MIDI Editor
Media
MIDI
Video/REX/Misc
lug-ins
MIDI hardware settings
MIDI inputs to make available (selectable as track inputs and/or learnable or action-bindable):
Device
Mode
iKeyboard6S(PDIII) V2.03
<disabled>
MIDIIN2 (iKeyboard6S(PDIII) V2.03)
Enabled
MIDI outputs to make available (selectable as track outputs):
Add joystick MIDI...
Device
Mode
Microsoft GS Wavetable Synth [use cautiously]
Enabled
7
iKeyboard6S(PDIII) V2.03
<disabled>
MIDIOUT2 (iKeyboard6S(PDIII) V2.03)
<disabled>
Note: Double click
Restrict MIDI hardware output to one thread
Reset all MIDI devices
Reset by:
All-notes-off
Pitch/sustain
Reset on:
Play
Stop/stopped seek

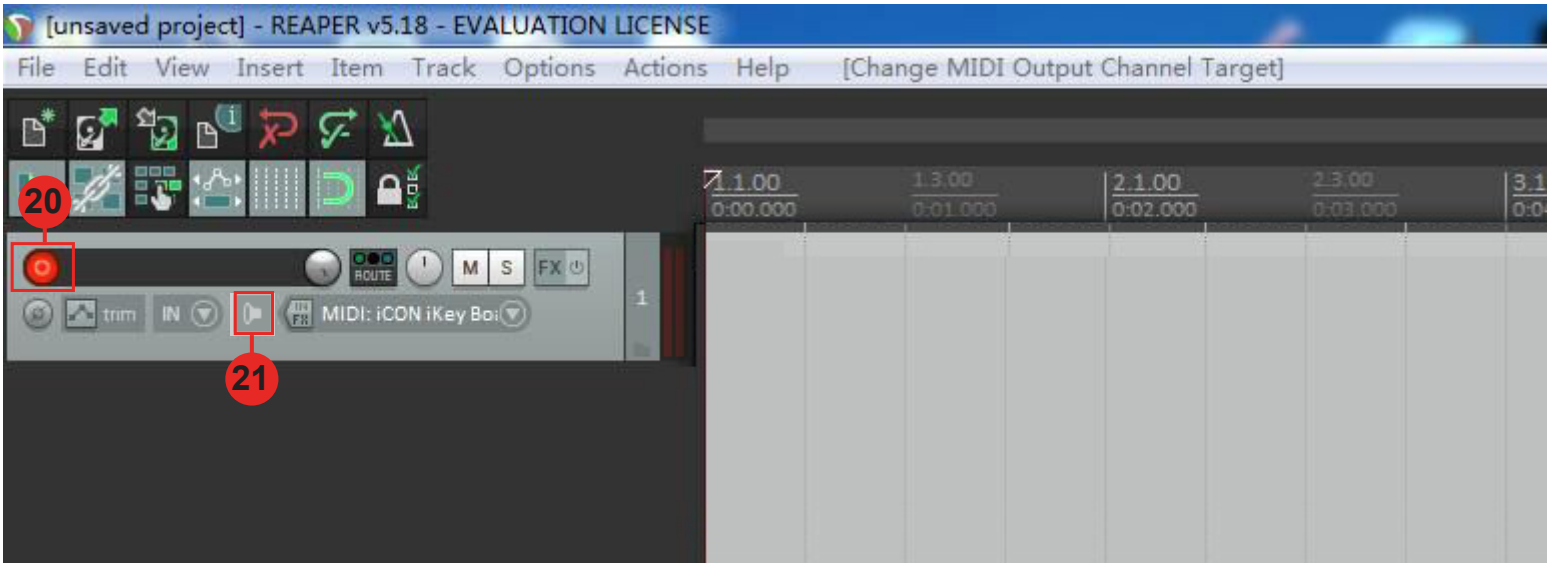

Configure MIDI Output
Device name: Microsoft GS Wavetable Synth
Alias name: Microsoft GS Wavetable Synth
8
Enable output to this device
Send clock to this device
No SPP/continue
Open device in low latency/low precision mode
Offset output to this device by: 0.00 ms
9
OK
Cancel


REAPER Preferences
Audio
Device
MIDI Devices
Buffering
Playback
Seeking
Recording
Loop Recording
Rendering
Appearance
Media
Peaks/Waveforms
Fades/Crossfades
Track Control Panels
Editing Behavior
Envelope Display
Automation
Mouse
Mouse Modifiers
MIDI Editor
Media
MIDI
Video/REX/Misc
Plug-ins
MIDI hardware settings
MIDI inputs to make available (selectable as track inputs and/or learnable or action-bindab
Device
Mode
iKeyboard6S V2.03
<disabled>
MIDIIN2 (iKeyboard6S(PDIII) V2.03)
Enabled
MIDI outputs to make available (selectable as track outputs):
Add joystick M
Device
Mode
Microsoft GS Wavetable Synth
Enabled
iKeyboard6S(PDIII) V2.03
<disabled>
MIDIIN2 (iKeyboard6S(PDIII) V2.03)
<disabled>
Restrict MIDI hardware output to one thread
Reset all MIDI de
Reset by:
All-notes-off
Pitch/sustain
Reset on:
Play
Stop/stopped
Find
Enable the MIDI Output devices you wish to use by right-clicking on the Dev
name and selecting Enable Output.
10
OK
Cancel


11
[unsaved project] - REAPER v5.18
VALUATION LICENSE
File
Edit
View
Insert
Item
Track
Options
Actions
Help
[Remove Tracks]
Insert new track
12
Ctrl+T
Insert new track at end of track list
Insert virtual instrument on new track...
Insert track from template


[unsaved project] - REAPER v5.18 - EVALUATION LICENSE
File Edit View Insert Item Track Options Actions Help
[Set Track MIDI Output]
13
Routing for track 1 ""
14
15
Master send
Parent channels: 1-2
- MIDI Hardware Output -
Microsoft GS Wavetable Synth
+0.00 dB
Track channels: 2
Send to original channels
Pan: center
Width: 100%
- Receives -
Add new receive...


File Edit View Insert Item Track Options Actions Help
[Set Track MIDI Output]
16
Input 1
17
Input: Mono
Input: Stereo
Input: MIDI
Input: None
18
iKeyboard6S(PDIII) V2.03
Virtual MIDI keyboard
All MIDI Inputs
Map input to channel
19
All Channels
Channel 1
Channel 2
Channel 3
Channel 4
Channel 5
Channel 6
Channel 7
Channel 8
Channel 9
Channel 10
Channel 11
Channel 12
Channel 13
Channel 14
Channel 15
Channel 16
Track 1
1.1.00 / 0:00.000
MASTER


[unsaved project] - REAPER v5.18 - EVALUATION LICENSE
File Edit View Insert Item Track Options Actions Help
[Change MIDI Output Channel Target]
20
21
MIDI: iCON iKey Boi