

Reaper Setup

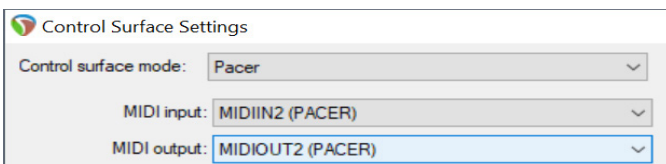
The Pacer Reaper Integration is compatible with Reaper 4.59 or higher. We recommend that you upgrade to the latest version if possible. These instructions assume you have Reaper installed running on Mac OS X 10.7 or higher.

Installation

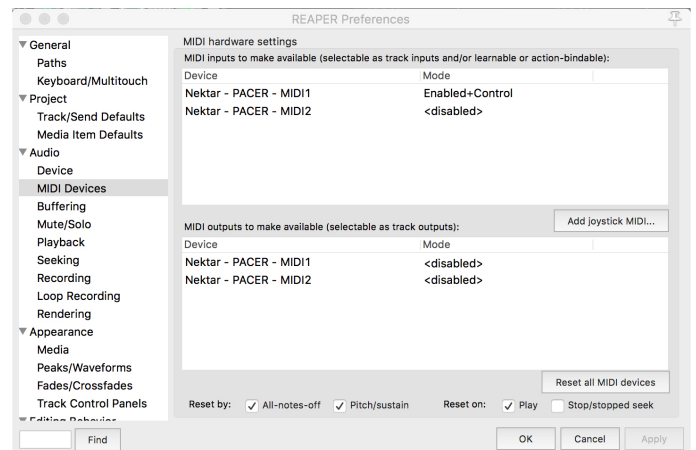
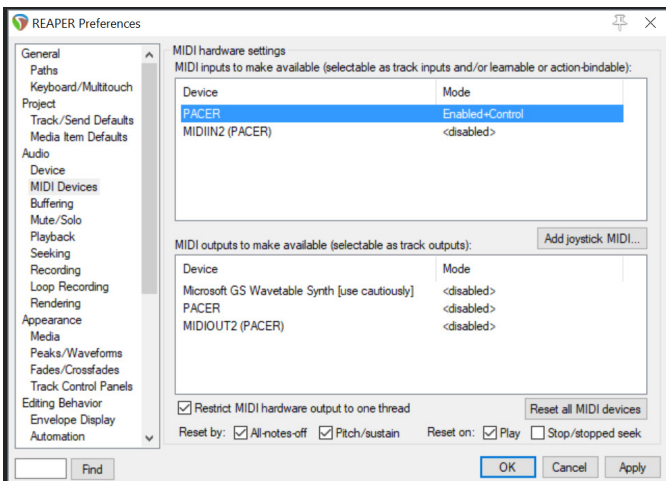
- If you have just completed a fresh install of Reaper, make sure to first open Reaper once and quit again.
- Locate the Pacer_Reaper_support installer included with the downloaded package and run it.
- Plug-in your Pacer and make sure it's switched on.
- Launch Reaper and go to Options/Preferences/Control-OSC-Web
- Click "Add", then in the pop-up window, select Pacer in the "Control surface mode" list.
- Click "Ok".
- Go to Preferences/Audio/MIDI Devices next and enable the "PACER" port in Windows or "PACER MIDI1" in MacOS. The mode should be "Enable+Control". The other 2 Pacer ports should remain disabled.
- Click "OK" and exit MIDI Device Setup.

That's it, setup is now complete and you can move on to the fun part, learning how it all works

Setup Windows



Setup MacOS



In the above setup, Reaper is configured so that Pacer Track and Transport control instructions are not received on a Reaper track. However any messages sent when pressing the [Preset] button will be sent to Reaper tracks and therefore could be recorded or used to trigger actions.

If you don't want Preset messages to reach Reaper, simply disable the "PACER" port in Windows or "PACER MIDI1" in MacOS, in the MIDI Devices menu.

Reaper Functional Overview

The chart below provides an overview of what each switch is configured to control, when used with Nektar DAW Integration for Reaper.

TRACK		TRANSPORT			
1-6	PARAMETER	1-6	PARAMETER	Preset, A-D.	PARAMETER
Solo	Track Solo on/off.		Cycle on/off	Preset	Select current Pacer preset.
Mute	Track Mute on/off.		Rewind, 1 beat. Press to scroll.	Track	Select Track.
Rec Arm	Record Arm on/off.		Forward, 1 beat. Press to scroll.	Transport	Select Transport.
Click	Click on/off.		Stop and go to starting point		Next Track.
Patch v	Previous plugin patch.*		Play. Press again to pause at position.		Previous Track.
Patch ^	Next plugin patch.*		Record.		

Pacer Presets can in addition be used to trigger Reaper actions. Read the Reaper help text for actions and learn Pacer MIDI messages for each action you want triggered.