

Cubase/Nuendo Setup and Functional Overview

The Pacer Cubase Integration is compatible with all versions of Cubase from v5 and higher.

These instructions assume you have a compatible Cubase or Nuendo program installed running on Windows (Vista, 7, 8, 10 or higher). Throughout we talk about Cubase but the same instructions apply to Nuendo.

Installation

- Complete the firmware update available in a separate download under your Pacer product registration.
- Locate the Pacer_Steinberg_support_Win installer included with the downloaded package and run it.
- Plug-in your Pacer and make sure it's switched on.
- Launch Cubase and go to Studio/Studio Setup/MIDI Port Setup (in versions lower than 9.0, the menu is called Devices/Device Setup)
- Un-tick the second Pacer port in the "In 'All MIDI'" column. The second port is named "MIDIIN2 (PACER)" in Windows and "Pacer MIDI2" in MacOS.
- Next check that Pacer appears in the Device Setup list
- Click "OK" and exit Device Setup.

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

Device	I/O	Port System Name	Show As	Visible	State	In 'All MIDI I
Windows MIDI	In	MIDIIN2 (PACER)	MIDIIN2 (PACER)	☒	Active	☐
Windows MIDI	In	PACER	PACER	☒	Active	☒
Windows MIDI	Out	MIDIOUT2 (PACER)	MIDIOUT2 (PACER)	☒	Active	
Windows MIDI	Out	PACER	PACER	☒	Inactive	

Functional Overview

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 bar. Press to scroll.	Track	Select Track.
Rec Arm	Record Arm on/off.		Forward, 1 bar. Press to scroll.	Transport	Select Transport.
Click	Click on/off.		Stop. Press again to go to starting point		Next Track.
Patch v	Previous plugin patch.*		Play. Press again to pause.		Previous Track.
Patch ^	Next plugin patch.*		Record.		

*Plugin must be in focus. Try Cubase AmpSimulator or other included insert effect plugins.