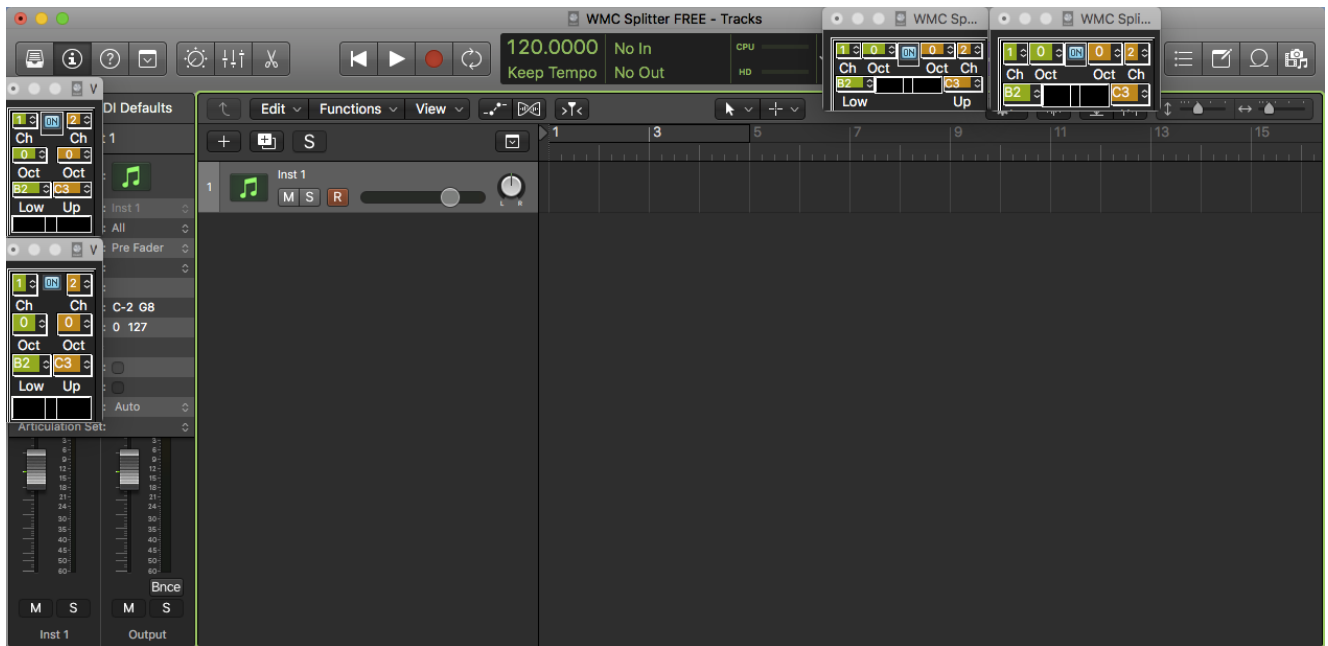# WMC Splitter FREE

Essential MIDI environment tool for Logic Pro X

Easily divide/split note ranges and other MIDI events from your master MIDI keyboard to several parts/zones to demix play software and/or hardware synths

Comes in four GUI versions: horizontal, vertical, horizontal slim, vertical slim
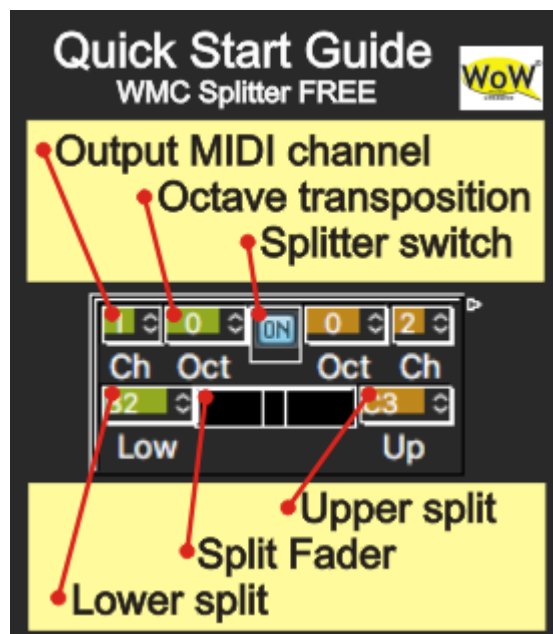
User Manual:

Description:

Splits MIDI note events of all channels in two parts/zones:

- Note events will be splitted in two Lower and Upper parts with selectable transposition and selectable output MIDI channels.

Free version limitation:
- All messages except note events are pass untouched.

First time setting: (or use provided templates)

1. Copy Splitter from WMC Splitter project (from environment window>click & ports layer).

2. Paste Splitter to your project (to environment window>click & ports layer) and connect between Physical Input and Sequencer Input.
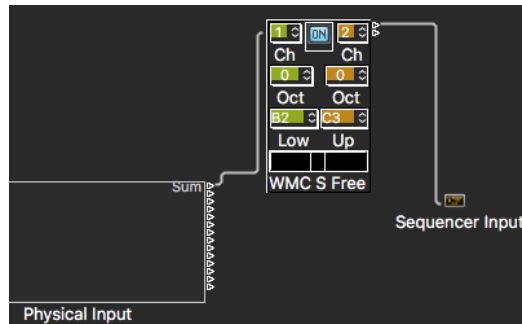
3. Select Splitter and move it to left-upper direction till it looks like:
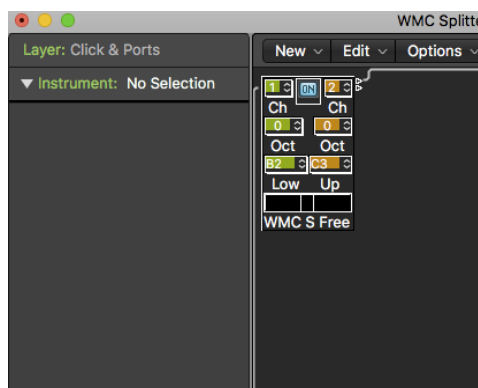
- Check > Protect Cabling/Positions,
- Uncheck > Cables,
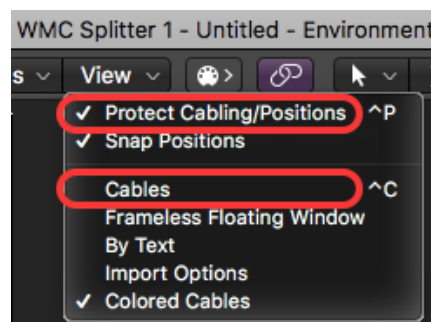
- Check > Frameless Floating Window,

- Adjust size and position to your needs.

4. Check >Logic >Project settings >Recording >Auto demix by channel if multitrack recording.

5. Under Main window>Inspector tab set different MIDI channel numbers for each instrument and record enable them.

6. Configure Splitter:
- Adjust keyboard split,
- Select output MIDI Channels.

Global Settings:

Splitter switch:
On - MIDI messages will proceed accordingly to global and part settings,
Off - MIDI messages passes untouched.
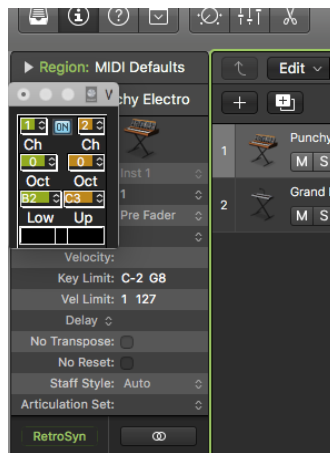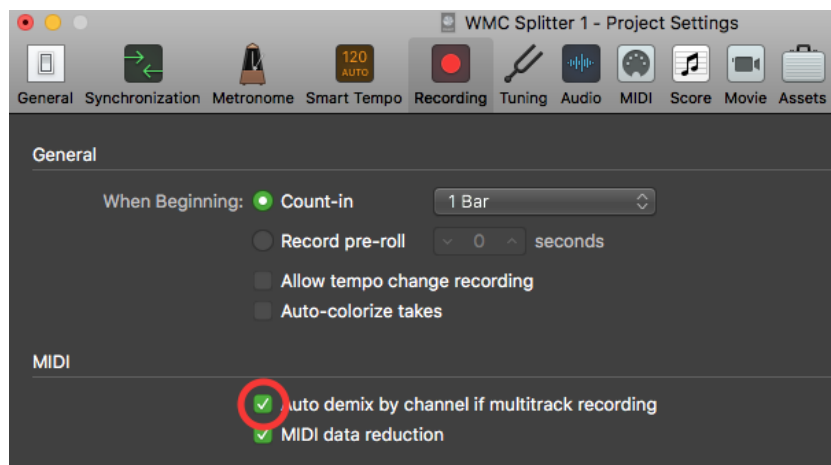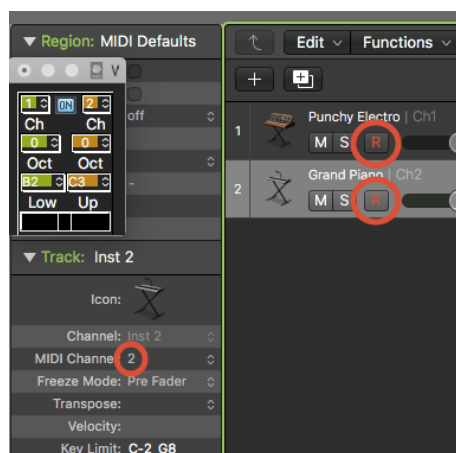

Part Settings:

Ch: Output MIDI channel.
Octave: Transposition by octave.
Low: Lower part splits MIDI keyboard from note C-2 to selected note value.
Up: Upper part splits MIDI keyboard from selected note value to note G8.
Split Fader: Selects border of Lower and Upper MIDI Keyboard split part.

Tips:

- Resize Splitter`s window to your needs, it will save some space.
- Use Splitter`s on/off switch, it is very useful to switch between whole and spitted/transposed keyboard when playing different instruments sets.
- To reduce MIDI latency use this settings and adjust I/O buffer size to 256 or smaller.
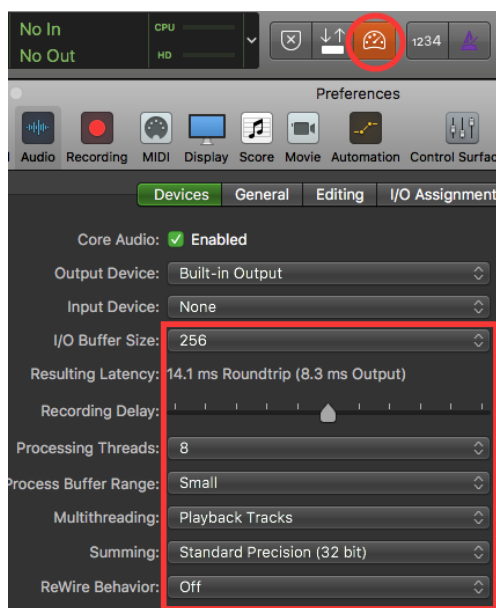
FAQs:

Q: Splitter passes MIDI note events untouched:
A: Check if Splitter switch is "on".

Updates and Bug fixes:

All WMC products, gets free bug fixes and updates at distributors sites.

Please report any known bugs to: wowmusiccreative@gmail.com

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