Version 1.8.26.0 – 26/08/2023

Added options to use faders too in our sub sections.

In the **Instrument's quick controls** sub section, we can now have faders assigned to another set of 8 controls, giving as banks of 16 controls.

Same goes for the **Inserts** sub section.

In sub sections **Focused quick controls, Pregain, Channel Strip, Sends, Instrument's quick controls** and **Inserts**, we can have our faders duplicating the parameters assigned to knobs.

These options are not enabled by default, we have to edit the **mapOfGeneralSettings.js** file, in particular the following lines (please see the comments):

```
generalSettings.quickControlsFadersMode=0

//0: faders are not used in the quick controls subpage
//1: faders are used and now each bank of our quick controls
is set to 16 parameters. 8 are controlled by the knobs and the
other 8 by the faders
//2: faders are duplicating the knobs' parameters.

generalSettings.focusedQuickControlsFadersMode=0
//0: faders are not used in the focused quick controls subpage
//1: NOT performing anything, will be reset to 0
//2: faders are duplicating the knobs' parameters.

generalSettings.insertsControlsFadersMode=0
//0: faders are not used in the inserts controls subpage
//1: faders are used and now each bank of our inserts controls
is set to 16 parameters. 8 are controlled by the knobs and the
other 8 by the faders
//2: faders are duplicating the knobs' parameters.

generalSettings.channelStripFadersMode=0
//0: faders are not used in the channel strip subpage
//1: NOT performing anything, will be reset to 0
```

```
//2: faders are duplicating the knobs' parameters.

generalSettings.pregainFadersMode=0
//0: faders are not used in the pregain subpage
//1: NOT performing anything, will be reset to 0
//2: faders are duplicating the knobs' parameters.

generalSettings.sendsFadersMode=0
//0: faders are not used in the sends subpage
//1: NOT performing anything, will be reset to 0
//2: faders are duplicating the knobs' parameters.
```

```
generalSettings.showNameAndParamInDifferentRowsWhenFadersActiv
e=1
//0: the parameter name and value are joined to cover both two
rows
//1: when faders are active in inserts/quick controls, the
parameter name is set to the first row, and the parameter
value to the second
```

Version 1.8.16.1 – 16/08/2023

Upon creating a new track, the volume/pan was not getting updated (to 0:0 obviously). Had to implement a new way of handling volume/pan display values.