https://github.com/Ixox/preenfm3

1-6 : correspond to the 6 buttons at the bottom of the display
7 : Menu   **8** : Previous Instrument (-)   **9** : Next Instrument (+)
10 : Mixer   **11** : Editor   **12** : Sequencer

Mixer

For each of the 6 instrument, you can modify some mixer type parameters such as :
Volume, pan, number of voices, audio output, midi channel, midi split, microtonal scala parameteres.
Global button allows to change global midi value, global tuning, midi thru.

Editor

In the editor you can modify parameters that define the timbre of the current instrument. All
parameters are split into one level submenus.
FM > Engine (FM algo), MI (FM modulation indices), Mix (Volume and pan of carrier OP)
OP > waveform and enveloppe of the 6 operators
Matrix > source, multiplier and 2 destinations of the 12 matrix rows.
Modul > Matrix source modulators : Lfo, Envs, Step seq, midi note modulator
Arp/Fx > Arpeggiator and filters
Perf > Performance

Sequencer

Enc1 : clock sync (int/ext)   **Enc2** : clock BPM (only for internal clock)   **Enc3** : current instrument
Sequencer page
Enc4 : record on/off   **Enc5** : play on/off   **Enc6** : number of bars on current instrument
1 : play on/off toggle mode / long press : record on/off toggle mode
4 : clean toggle mode / long press clean ALL
3 : go to step page   **6** : play pause / long press : rewind to 0:0
Step page
Enc 4 : move cursor   **Enc5** : change cursor size   **Enc 6:** change sequence number
1 : insert silence at the cursor position/duration   **4** : clean
3 : go to sequencer page   **6** : play pause / long press : rewind to 0:0
Up to 5 midi notes can be inserted at the cursor position/duration

Menu

Latest pressed buttons are always available as button 6 for quick access to previous menu selection.
Mixer > load, save, default
Preset > load, save, DX7, Randomizer
Seq > load, save, default
SD > Create, rename
Config > setting paremeters