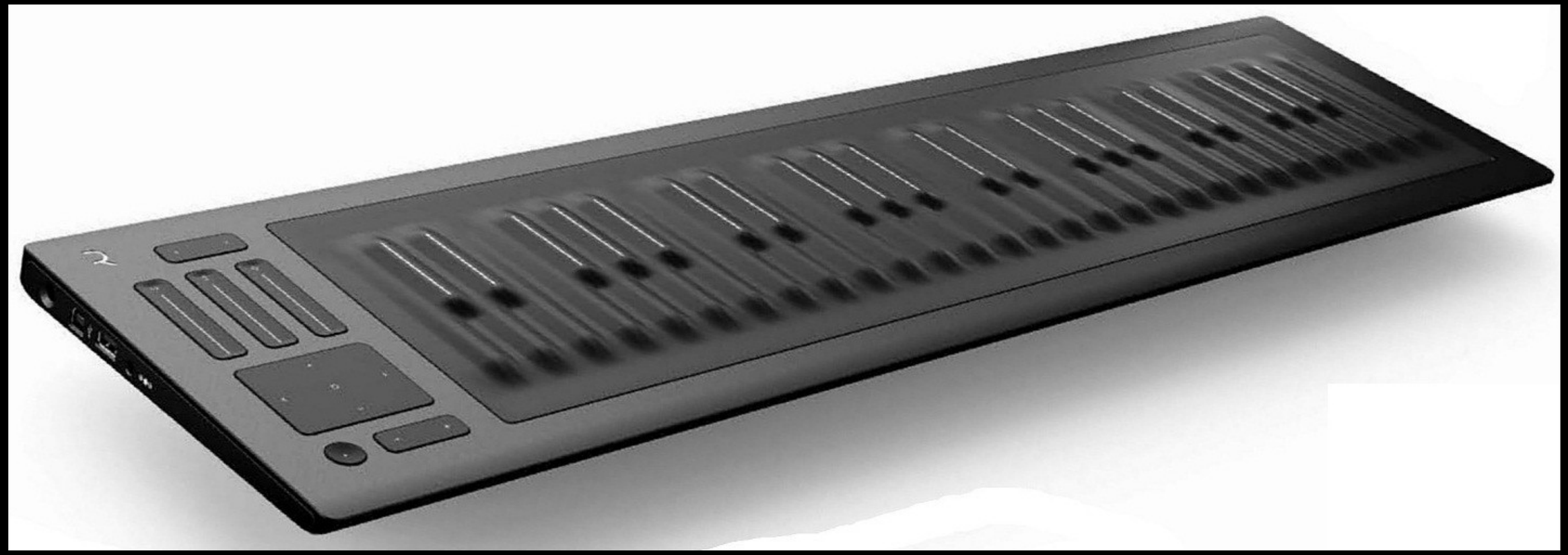
MPE Controllers

Roli Seaboard Grand Stage HD

MPE Controllers

Roli Seaboard Rise 49

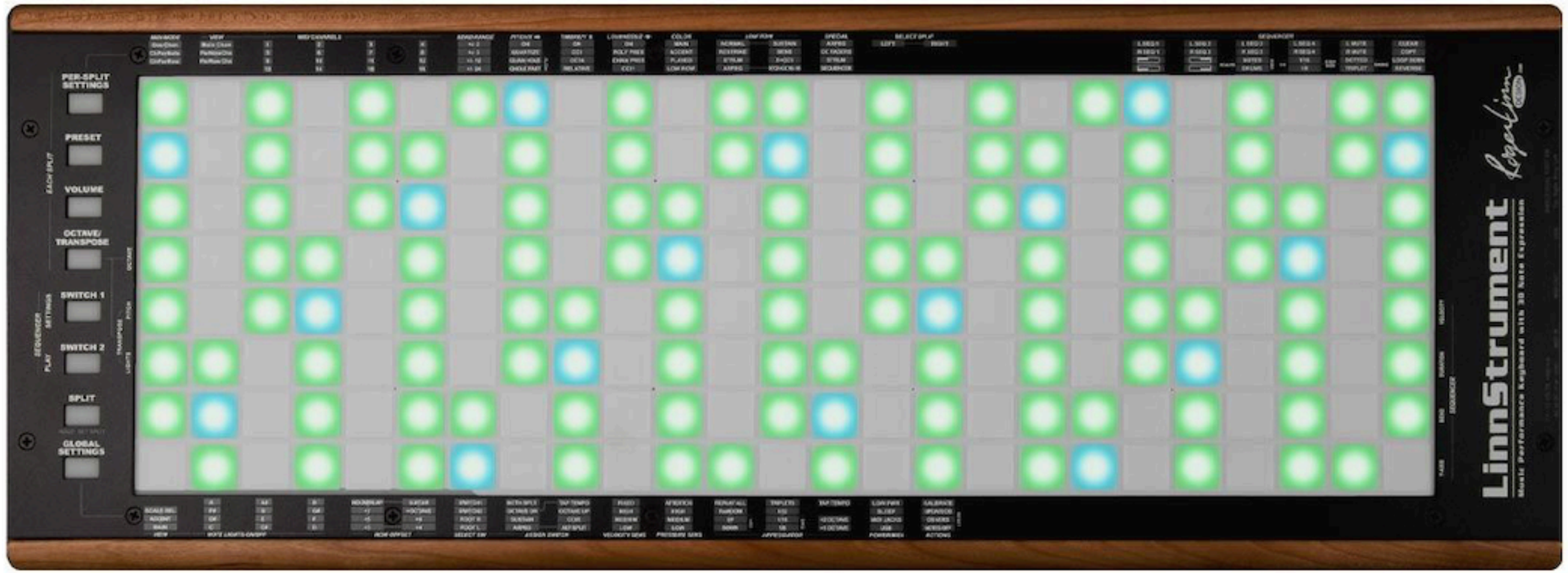


MPE Controllers

Roli Seaboard Block

MPE Controllers

Roger Linn Design LinnStrument



MPE Controllers

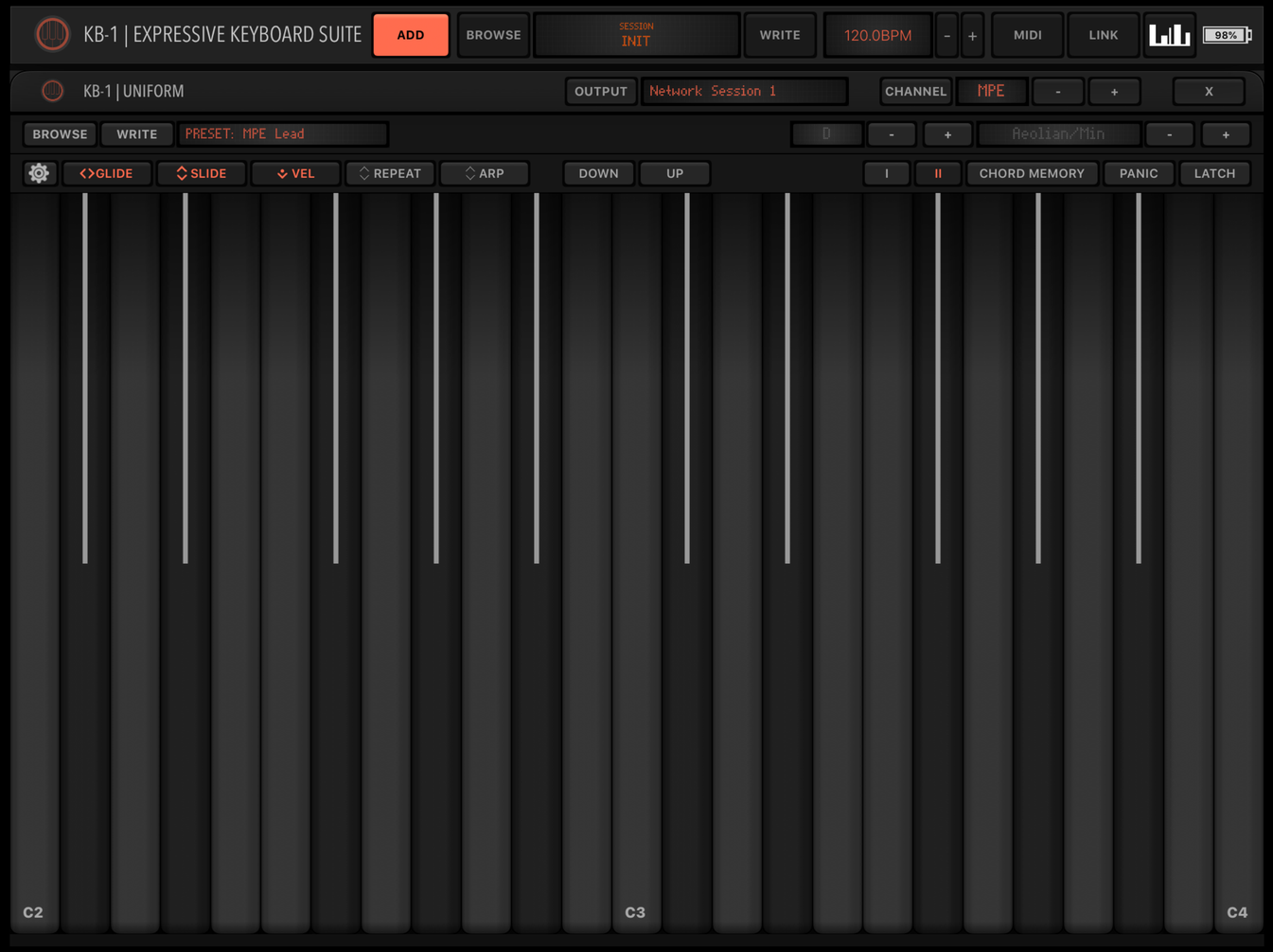
Keith McMillen K-Board Pro 4

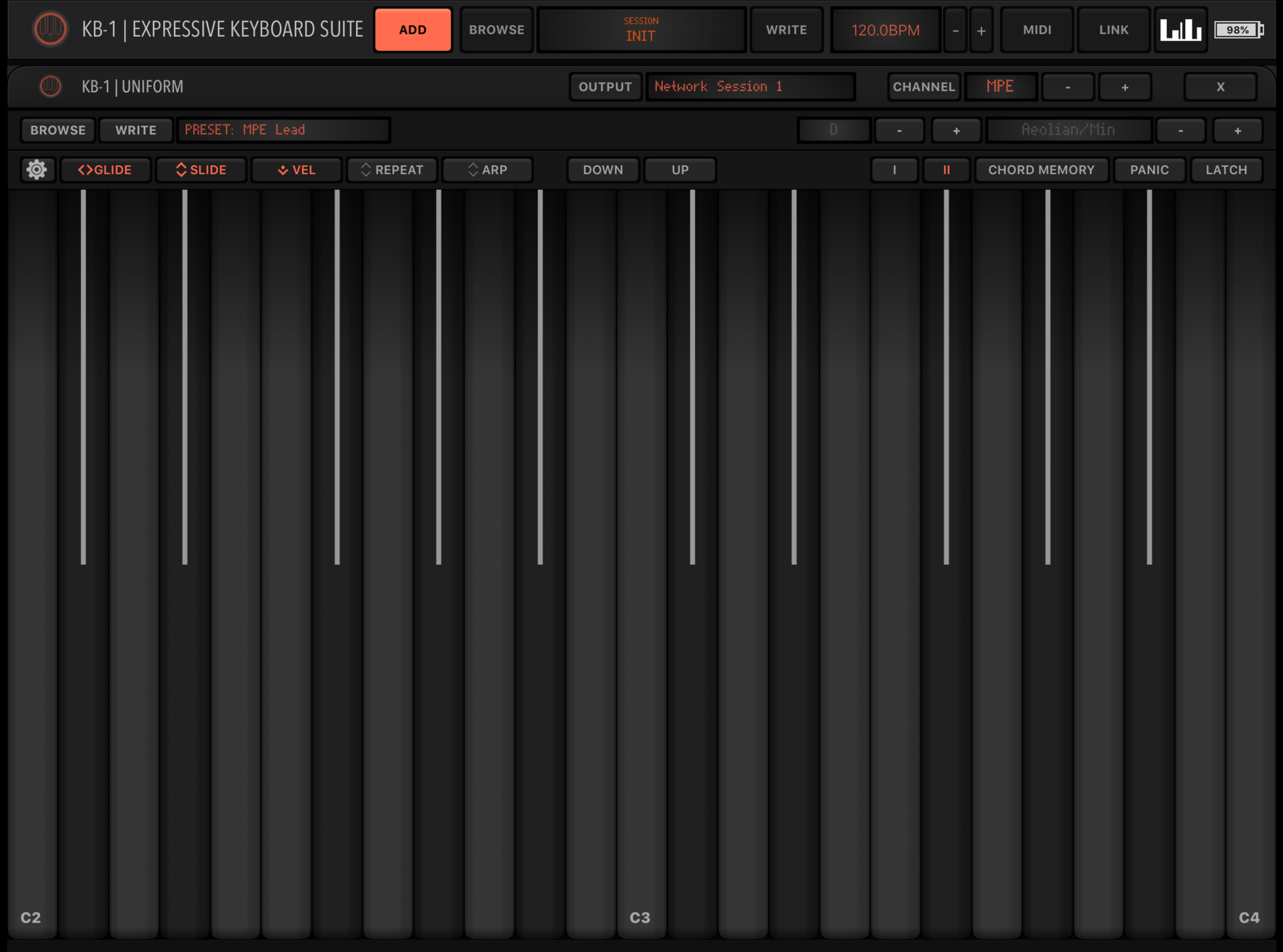
MPE Controllers

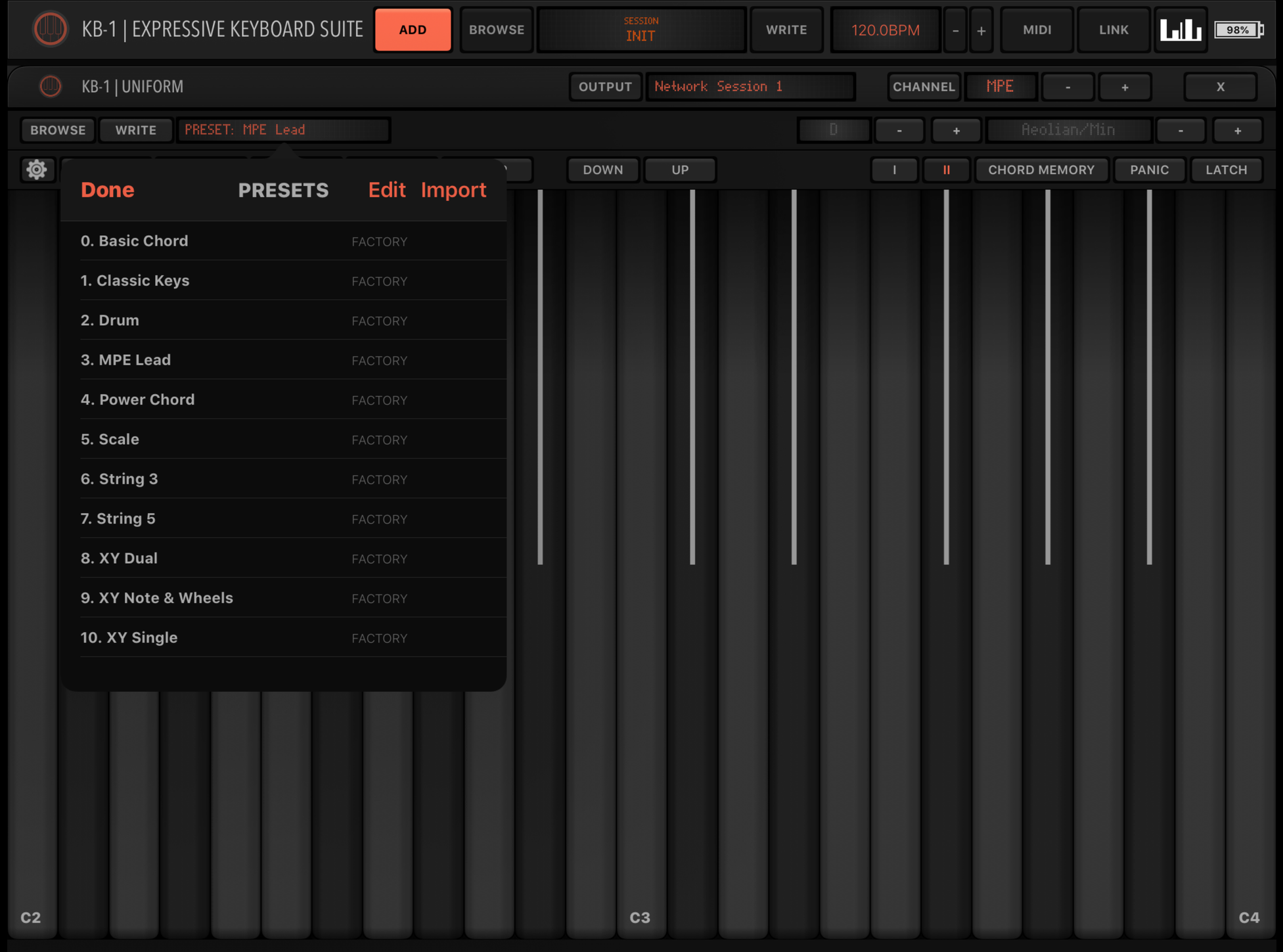
Keith McMillen Instruments QuNexus

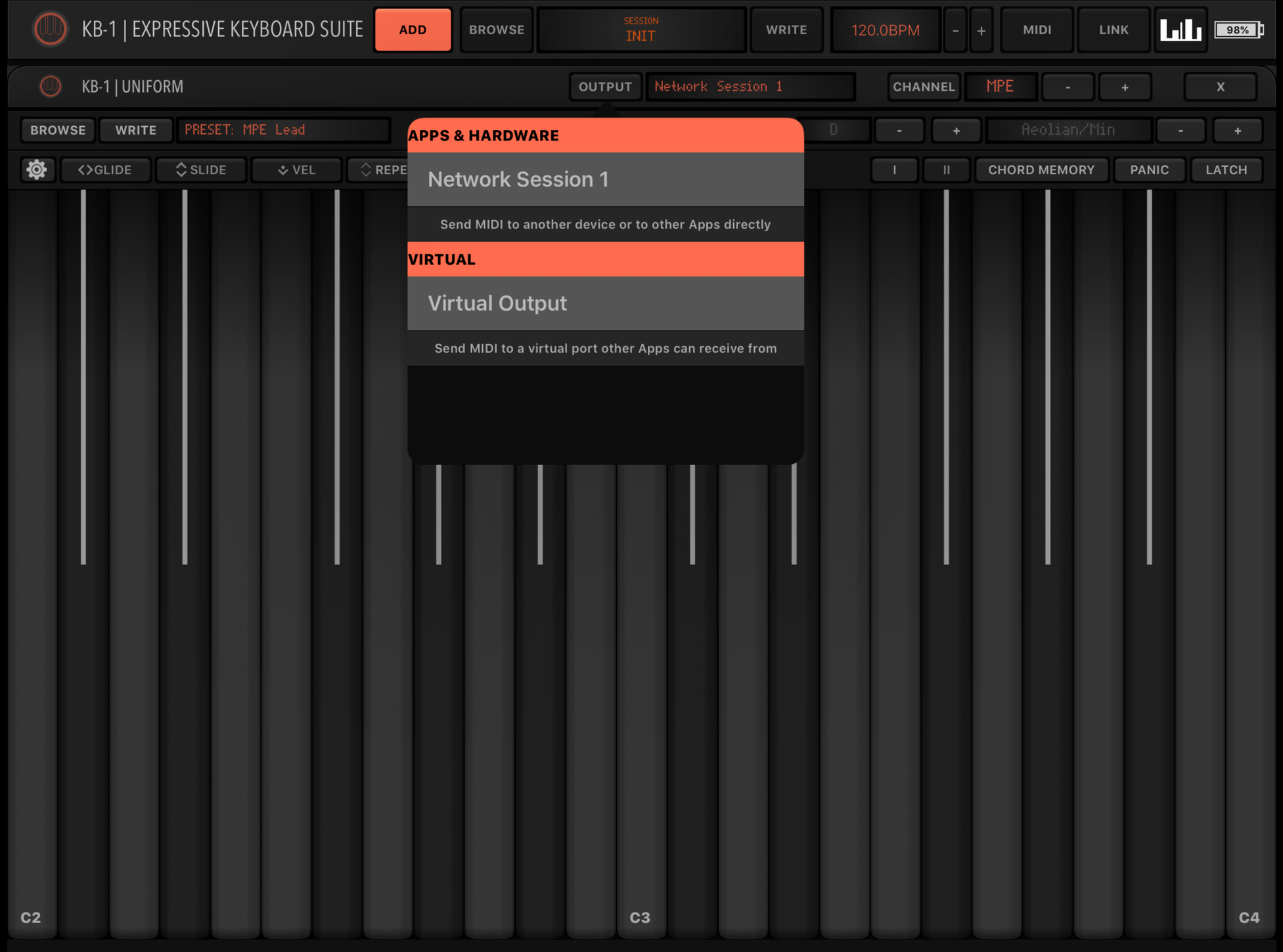
MPE Controllers

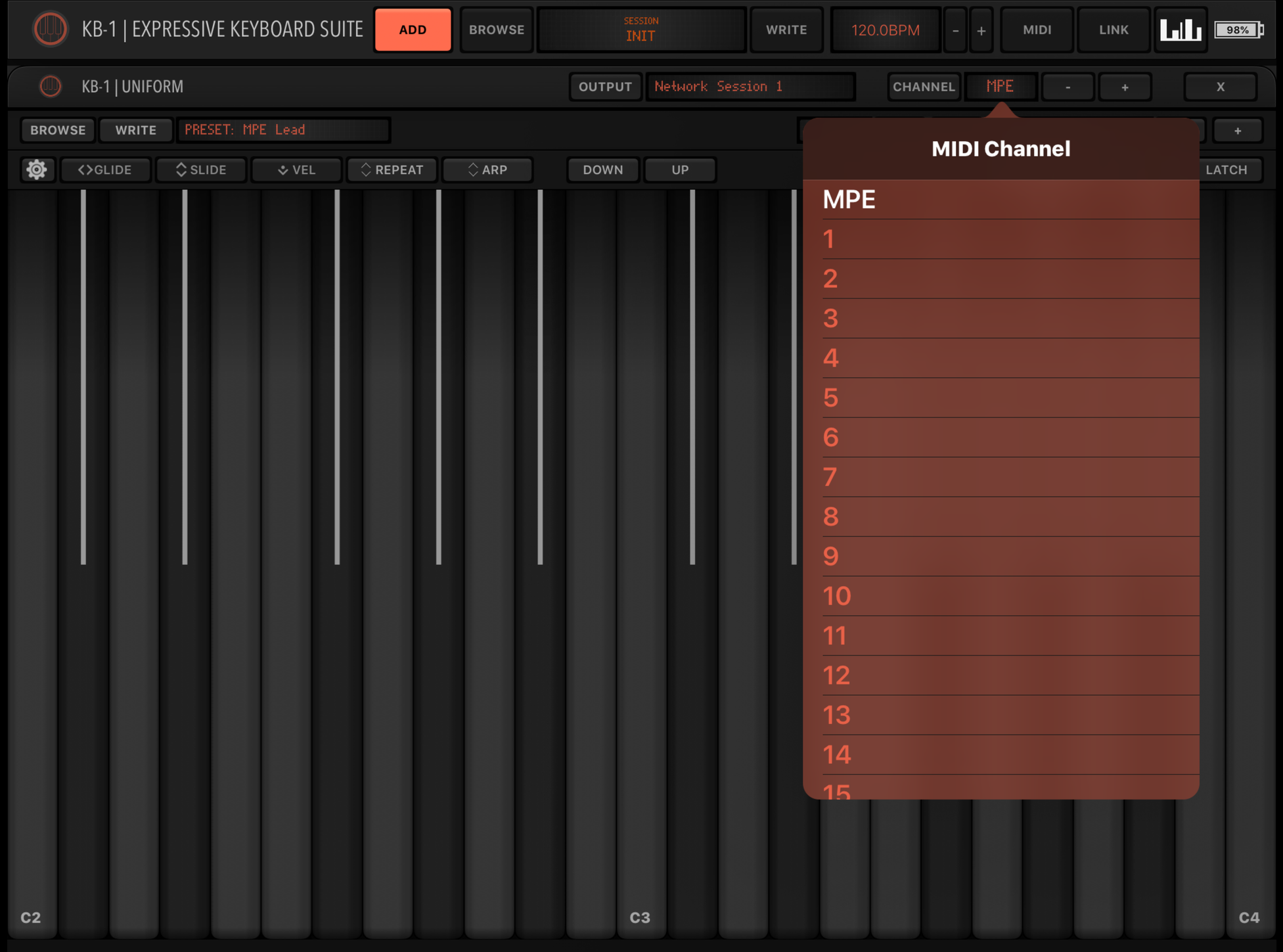
KB-1 iOS App

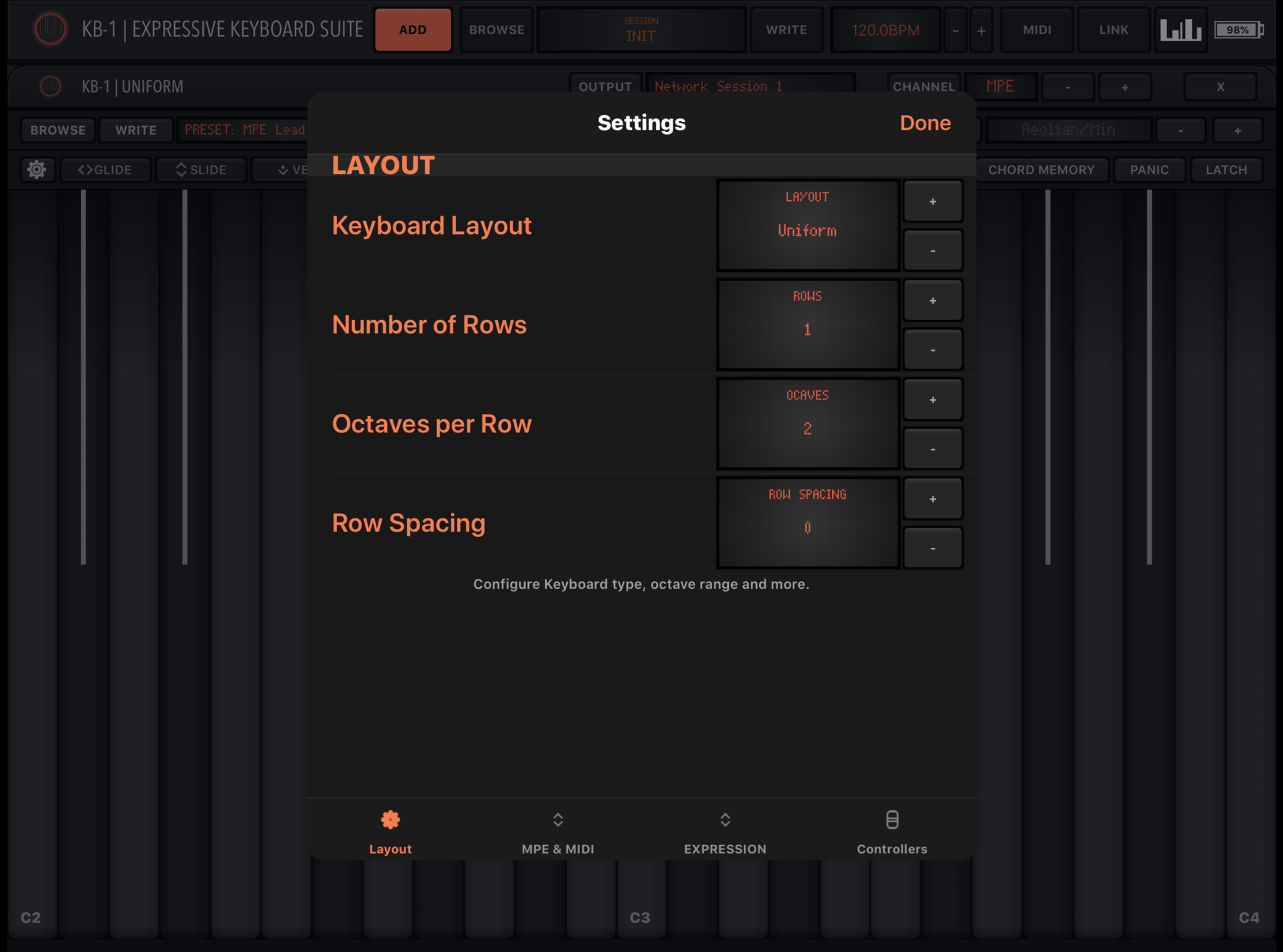



KB-1 | EXPRESSIVE KEYBOARD SUITE
ADD
BROWSE
SESSION
INIT
WRITE
120.0BPM
-
+
MIDI
LINK
98%
KB-1 | UNIFORM
OUTPUT
Network Session 1
CHANNEL
MPE
-
+
X
BROWSE
WRITE
PRESET: MPE Lead
D
-
+
Aeolian/Min
-
+
GLIDE
SLIDE
VEL
REPEAT
ARP
DOWN
UP
I
II
CHORD MEMORY
PANIC
LATCH
C2
C3
C4

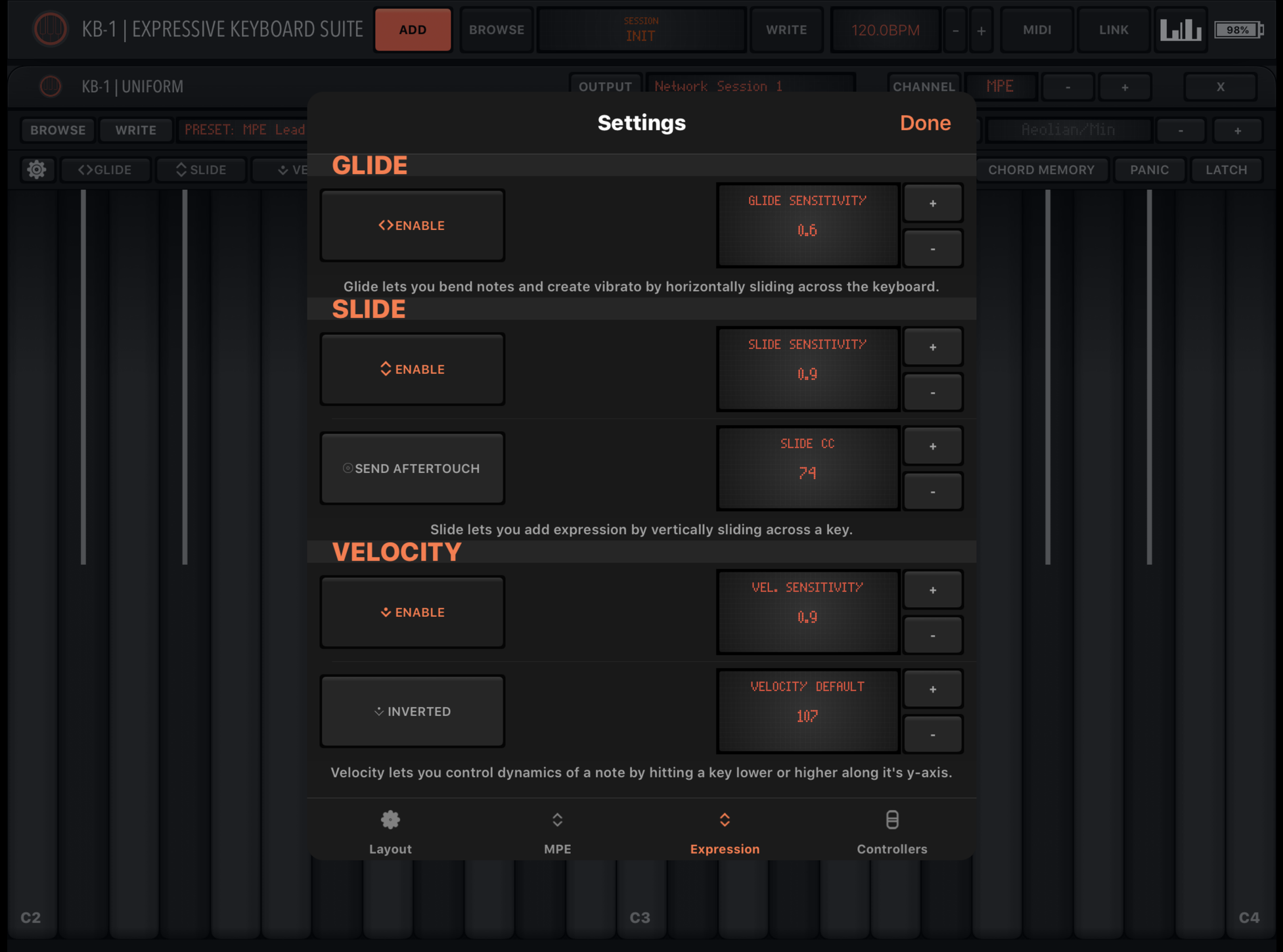

KB-1 | EXPRESSIVE KEYBOARD SUITE
ADD
BROWSE
SESSION
INIT
WRITE
120.0BPM
MIDI
LINK
98%
KB-1 | UNIFORM
OUTPUT
Network Session 1
CHANNEL
MPE
X
BROWSE
WRITE
PRESET: MPE Lead
D
Aeolian/Min
DOWN
UP
I
II
CHORD MEMORY
PANIC
LATCH
Done
PRESETS
Edit
Import
0. Basic Chord FACTORY
1. Classic Keys FACTORY
2. Drum FACTORY
3. MPE Lead FACTORY
4. Power Chord FACTORY
5. Scale FACTORY
6. String 3 FACTORY
7. String 5 FACTORY
8. XY Dual FACTORY
9. XY Note & Wheels FACTORY
10. XY Single FACTORY
C2
C3
C4

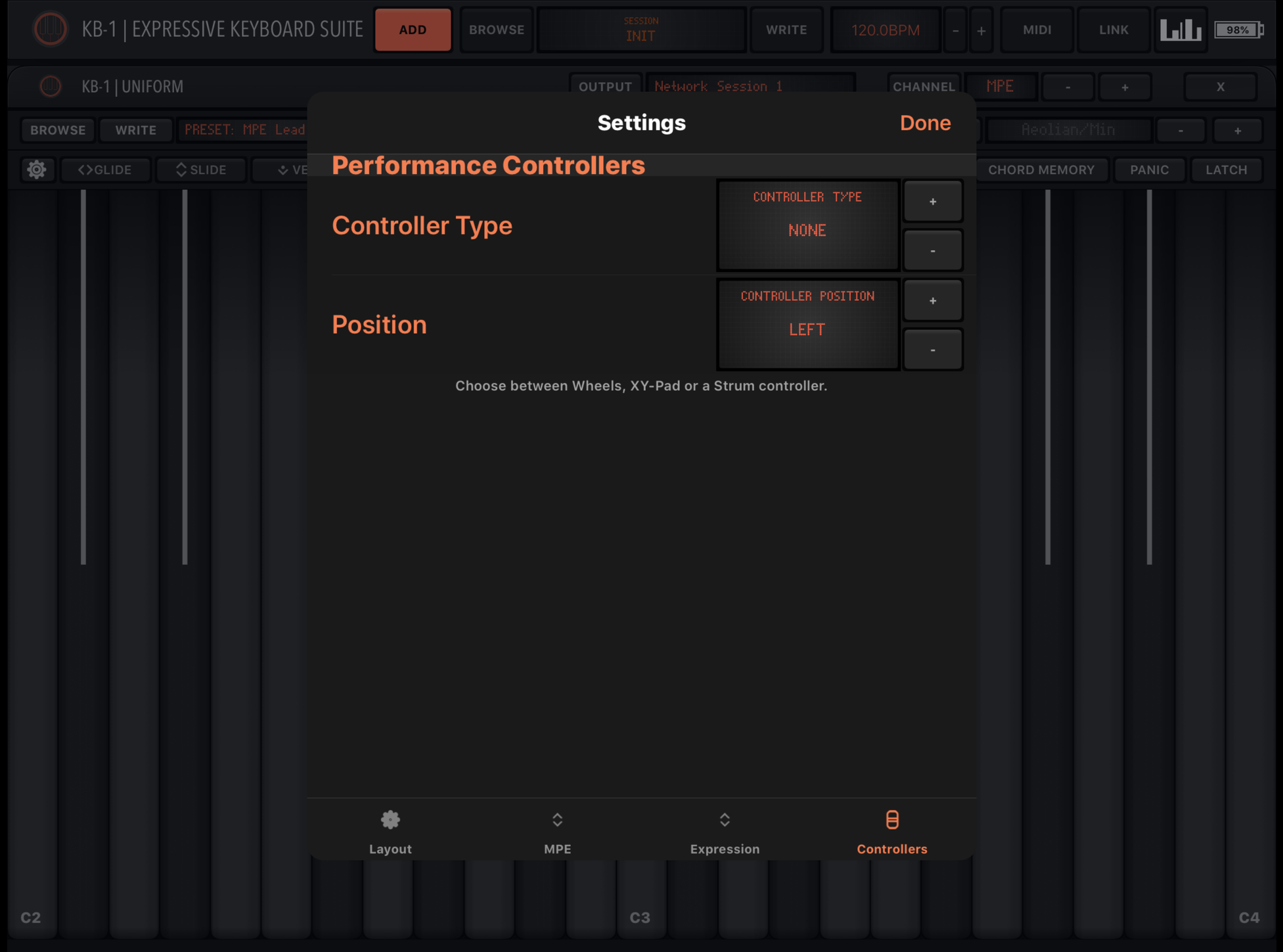

KB-1 | EXPRESSIVE KEYBOARD SUITE
ADD
BROWSE
SESSION
INIT
WRITE
120.0BPM
MIDI
LINK
98%
KB-1 | UNIFORM
OUTPUT
Network Session 1
CHANNEL
MPE
X
BROWSE
WRITE
PRESET: MPE Lead
Aeolian/Min
GLIDE
SLIDE
VEL
I
II
CHORD MEMORY
PANIC
LATCH
APPS & HARDWARE
Network Session 1
Send MIDI to another device or to other Apps directly
VIRTUAL
Virtual Output
Send MIDI to a virtual port other Apps can receive from
C2
C3
C4


KB-1 | EXPRESSIVE KEYBOARD SUITE
ADD
BROWSE
SESSION
INIT
WRITE
120.0BPM
-
+
MIDI
LINK
98%
KB-1 | UNIFORM
OUTPUT
Network Session 1
CHANNEL
MPE
-
+
X
BROWSE
WRITE
PRESET: MPE Lead
+
GLIDE
SLIDE
VEL
REPEAT
ARP
DOWN
UP
LATCH
MIDI Channel
MPE
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
C2
C3
C4


KB-1 | EXPRESSIVE KEYBOARD SUITE
ADD
BROWSE
SESSION
INIT
WRITE
120.0BPM
MIDI
LINK
98%
KB-1 | UNIFORM
OUTPUT
Network Session 1
CHANNEL
MPE
X
BROWSE
WRITE
PRESET: MPE Lead
Aeolian/Min
GLIDE
SLIDE
CHORD MEMORY
PANIC
LATCH
Settings
Done
LAYOUT
Keyboard Layout
LAYOUT
Uniform
Number of Rows
ROWS
1
Octaves per Row
OCAVES
2
Row Spacing
ROW SPACING
0
Configure Keyboard type, octave range and more.
Layout
MPE & MIDI
EXPRESSION
Controllers
C2
C3
C4

KB-1 | EXPRESSIVE KEYBOARD SUITE
ADD
BROWSE
SESSION
INIT
WRITE
120.0BPM
MIDI
LINK
98%
KB-1 | UNIFORM
OUTPUT
Network Session 1
CHANNEL
MPE
X
BROWSE
WRITE
PRESET: MPE Lead
Aeolian/Min
GLIDE
SLIDE
CHORD MEMORY
PANIC
LATCH
Settings
Done
MPE
MIDI Mode
MIDI MODE
MPE
MIDI Channel
MIDI CHANNEL
MPE
MPE Channels
MPE CHANNEL COUNT
16
Layout
MPE
EXPRESSION
Controllers
C2
C3
C4


KB-1 | EXPRESSIVE KEYBOARD SUITE
ADD
BROWSE
SESSION
INIT
WRITE
120.0BPM
MIDI
LINK
98%
KB-1 | UNIFORM
OUTPUT
Network Session 1
CHANNEL
MPE
X
BROWSE
WRITE
PRESET: MPE Lead
Aeolian/Min
GLIDE
SLIDE
CHORD MEMORY
PANIC
LATCH
Settings
Done
GLIDE
ENABLE
GLIDE SENSITIVITY
0.6
Glide lets you bend notes and create vibrato by horizontally sliding across the keyboard.
SLIDE
ENABLE
SLIDE SENSITIVITY
0.9
SEND AFTERTOUCH
SLIDE CC
74
Slide lets you add expression by vertically sliding across a key.
VELOCITY
ENABLE
VEL. SENSITIVITY
0.9
INVERTED
VELOCITY DEFAULT
107
Velocity lets you control dynamics of a note by hitting a key lower or higher along it's y-axis.
Layout
MPE
Expression
Controllers
C2
C3
C4


KB-1 | EXPRESSIVE KEYBOARD SUITE
ADD
BROWSE
SESSION
INIT
WRITE
120.0BPM
MIDI
LINK
98%
KB-1 | UNIFORM
OUTPUT
Network Session 1
CHANNEL
MPE
X
BROWSE
WRITE
PRESET: MPE Lead
Aeolian/Min
GLIDE
SLIDE
CHORD MEMORY
PANIC
LATCH
Settings
Done
Performance Controllers
Controller Type
CONTROLLER TYPE
NONE
Position
CONTROLLER POSITION
LEFT
Choose between Wheels, XY-Pad or a Strum controller.
Layout
MPE
Expression
Controllers
C2
C3
C4

MPE Virtual Instruments

UVI Falcon