Midi Drumz
Pattern Editor / Sequencer

Midi Drumz

Select Midi Out Device:

Microsoft GS Wavetable Synth

Tempo
− 146 +

Midi Drumz
Pattern Editor / Pattern Sequencer

Project: sample

Pattern Editor: A.patt

Pattern Length: 1.643 seconds
1.632

1 2 3 4

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Closed Hi
Open Hi
Cymbal
Low Tom
Low Tom 2
Mid Tom
Mid Tom 2
Hi Tom
Hi Tom 2
Snare
Bass Kick
Bass Kick 2
Shaker
Side Stick
Hand Clap
Cowbell
Whistle
Scratch Hi
Scratch Low

Picked Bass

E

Volume
25 50
75 100 /
\

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Presets:

Save
Clear All
Clear Drums
Clear Inst
Import
Export

○ 4/4
○ 3/4
○ 2/4
○ 1/4

Instrument Decay
Drum Volume
Instrument Volume

Start

Project Files:

A.patt
A20.patt
A30.patt
A50.patt
A60.patt
A80.patt
B.patt
C.patt
C2.patt
D.patt
intro.patt

Add
Insert
Rename
Delete

Sequence List: 0 of 18

intro.patt
A.patt
A.patt
A.patt
A.patt
A.patt
B.patt
C.patt
D.patt
A.patt
B.patt
C2.patt
D.patt
A80.patt
A60.patt
A50.patt
A30.patt

Move Up
Move Down
Clear All
Delete
Save
Export

Playback
○ Pattern

Loop
○ On

New Project   Exit

Version 5.1.1

Midi Drumz Contents

Midi Drumz is a drum machine pattern editor and pattern sequencer. With Midi Drumz you can create your own drum patterns and sequence them into full songs. With the import and export features you can share your drum patterns with other Midi Drum users.

In the Select Midi Out Device window you can change your midi out device.

Midi Drumz can play through your connected midi keyboard.

You can change the tempo by using the slider or pressing the Plus or Minus buttons.
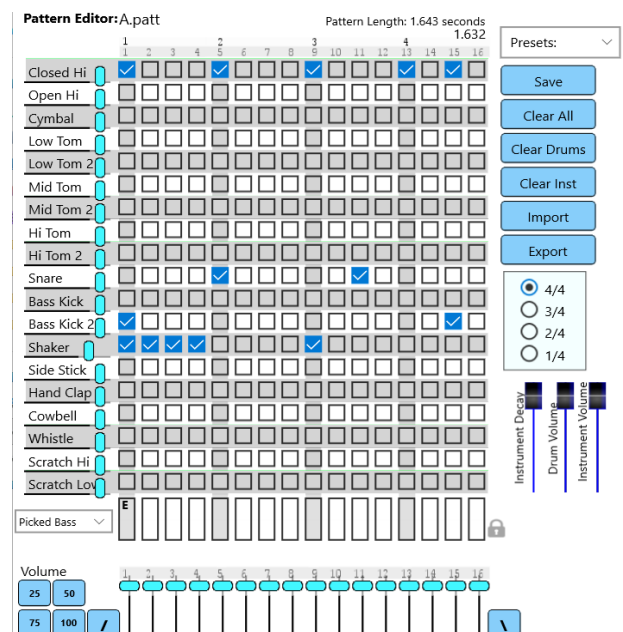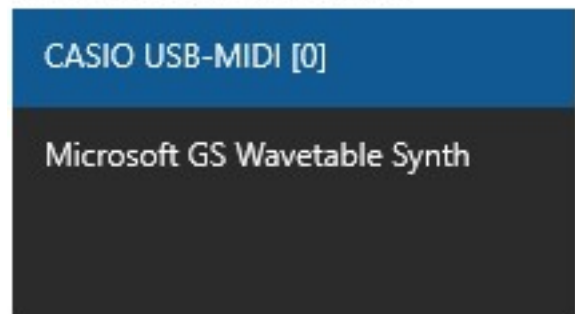

The Pattern Editor:

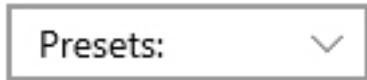In the Pattern Editor, just click the checkboxes to make the drum play on that beat.

The blue sliders under the drum names control the drums velocity.

The blue sliders on the bottom control the maximum velocity for that beat.
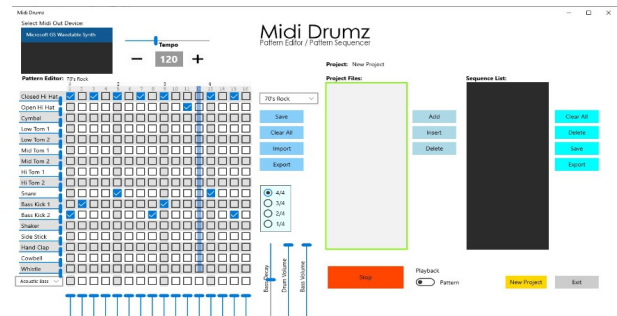
Presets: ⌄

For a quick start just select a preset.
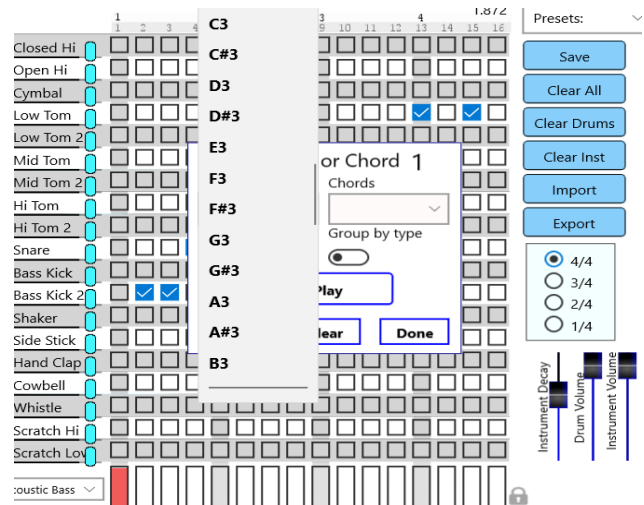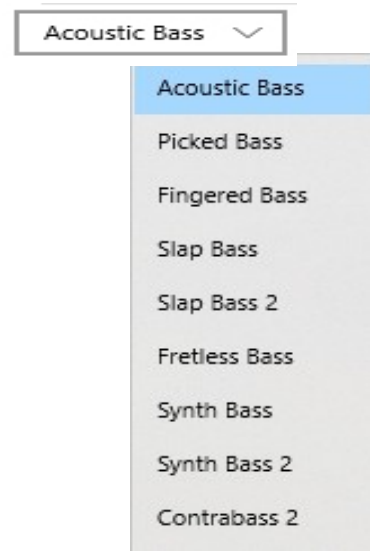
The buttons on the right side of the Pattern Editor allow you to Save the pattern in the project folder. The Clear All button clears the editor. Import and Export allow you to save the pattern and share it with other Midi Drum users or Import someone elses Midi Drumz pattern.

Save

Clear All

Import

Export
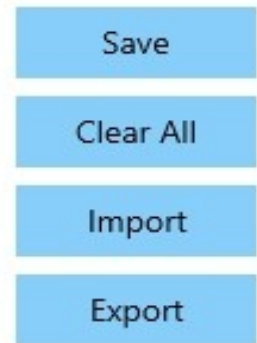
Click the boxes at the bottom of the Pattern editor to add notes or chords.

Use the instrument selector drop down on the left
to select the type of instrument

| Acoustic Bass ∨ |

Acoustic Bass

Picked Bass

Fingered Bass

Slap Bass

Slap Bass 2

Fretless Bass

Synth Bass

Synth Bass 2

Contrabass 2

The slider buttons let you change the bass decay.
That is the length of the bass note.
All of the bass notes in the pattern use this setting.

The Drum Volume and Bass Volume allow for
variation in volume between drum patterns.

Instrument Decay

Drum Volume

Instrument Volume
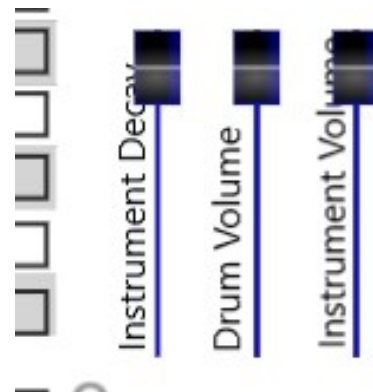
Click Start to start or stop playback of the Pattern or
Sequence..

Clicking resume will resume
playback of the Sequence.

When the Loop switch is
on, playback will repeat
continuously.

Start

Resume

Playback

Sequence

Loop

On

The Sequence Editor::

The Sequence Editor allows you to sequence your saved drum patterns.

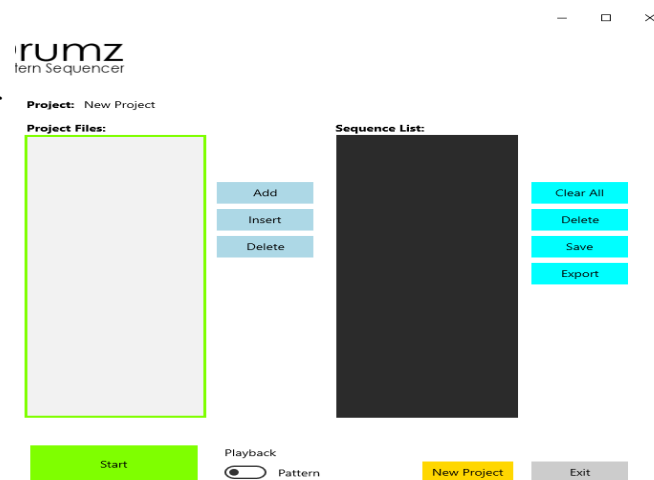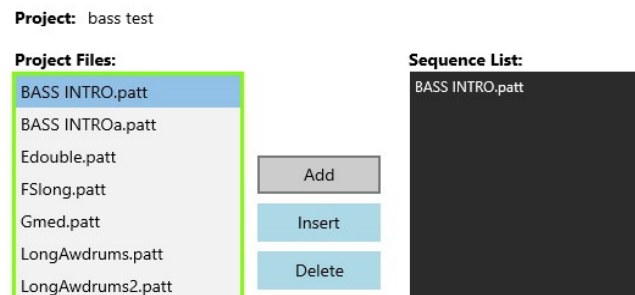To add patterns to the sequence list, select the pattern in the Project Files list and click Add.

Inset places the added file before the selected file in the sequence list.

The Clear All button clears the Sequence List and Delete removes the selected pattern from the list.

The Save button saves the Sequence List.

Export exports the Sequence List.
The exported sequence file contains the Sequence List and all pattern files so it can be shared with other Midi Drumz users or used as a backup.

To load a sample sequence file and patterns, click the Load Sample button.

Sequences can be imported from the main startup page.
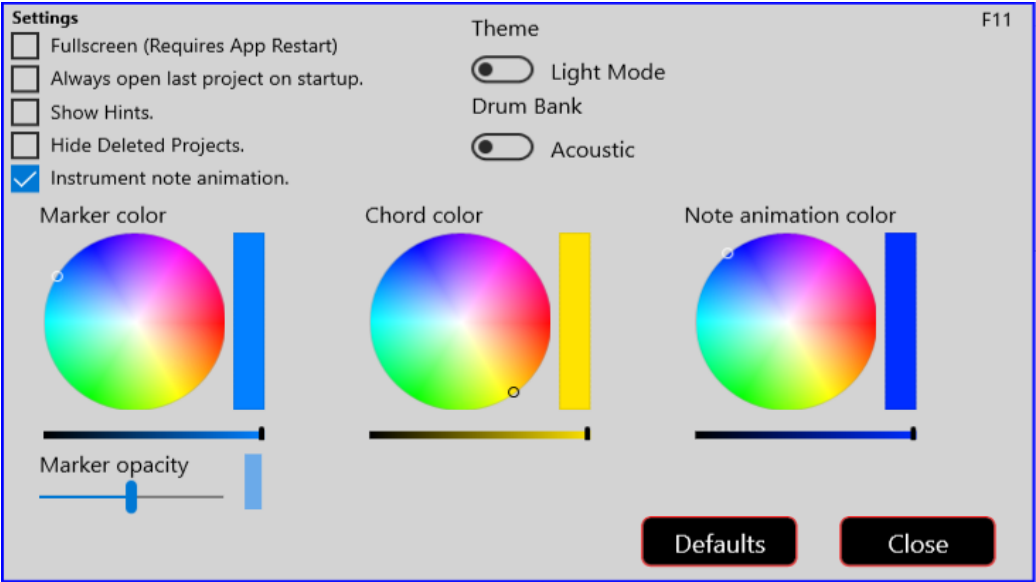
Create new starts a new project.
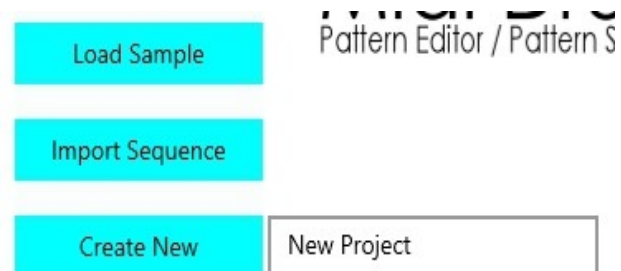
The sequence can be played by clicking the green Start button with the Playback switch in the Sequence position.

Start

Playback

Sequence

Click the lock to override the instrument saved in the pattern file while playing a sequence

Grnd Piano

A 3	C 4	D 4	E 4	F 4	G 4	A 4	G 4	E 4	D 4	C 4	B 3	A 3		A m	

Clicking the gear icon or pressing F11 will open the Settings window, allowing you to change application settings and customize the visual interface.

Settings   F11

☐ Fullscreen (Requires App Restart)   Theme
☐ Always open last project on startup.   ⬤ Light Mode
☐ Show Hints.   Drum Bank
☐ Hide Deleted Projects.   ⬤ Acoustic
☑ Instrument note animation.

Marker color   Chord color   Note animation color

Marker opacity

Defaults   Close

Backup

Click Backup to create a backup of all your current Projects.

Restore

Click Restore and select a backup file to select which Projects to restore.

Select the Projects you want to restore. Existing Projects with the same name will be overwritten.

Select Projects To Restore

Restore will replace existing selected projects.

Backup file date: 11/23/2025 8:55:30 AM

New Project(2)
New Project(3)
New Project(4)
New Project(5)
New Project(6)
new sample
sample

Select All

Clear

RESTORE

Cancel

ProjectXappz