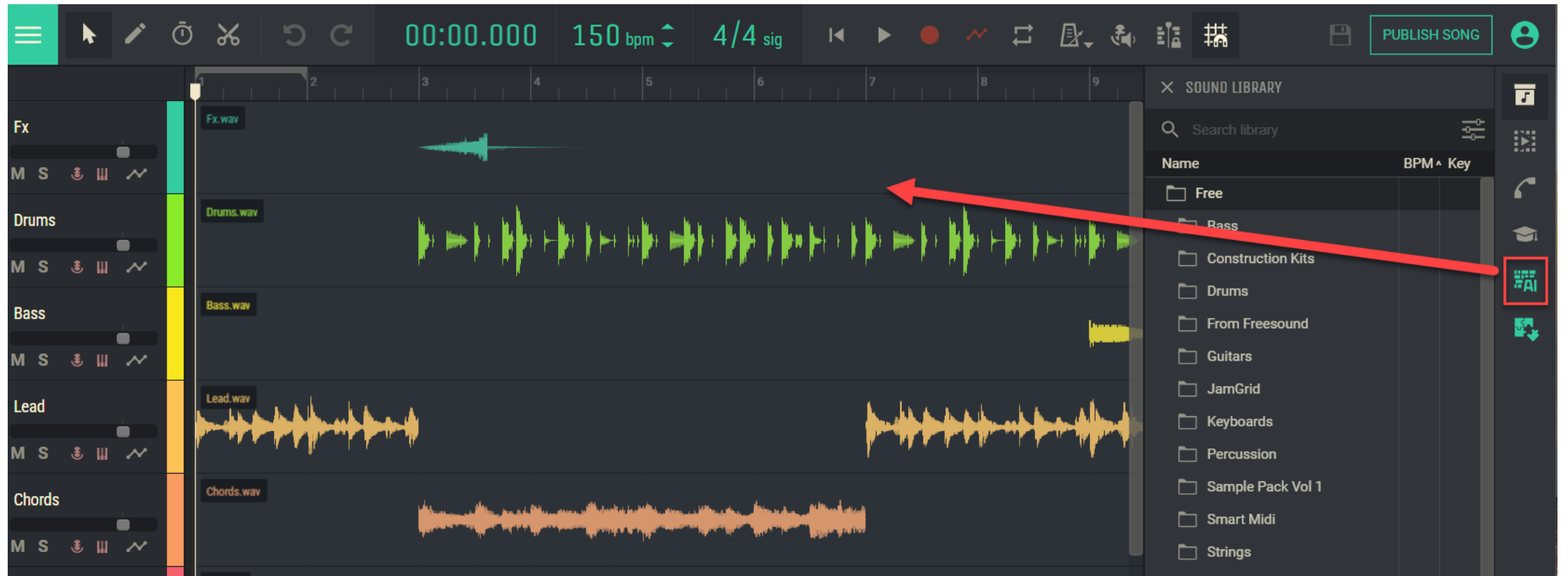


Quick Start Visual Manual

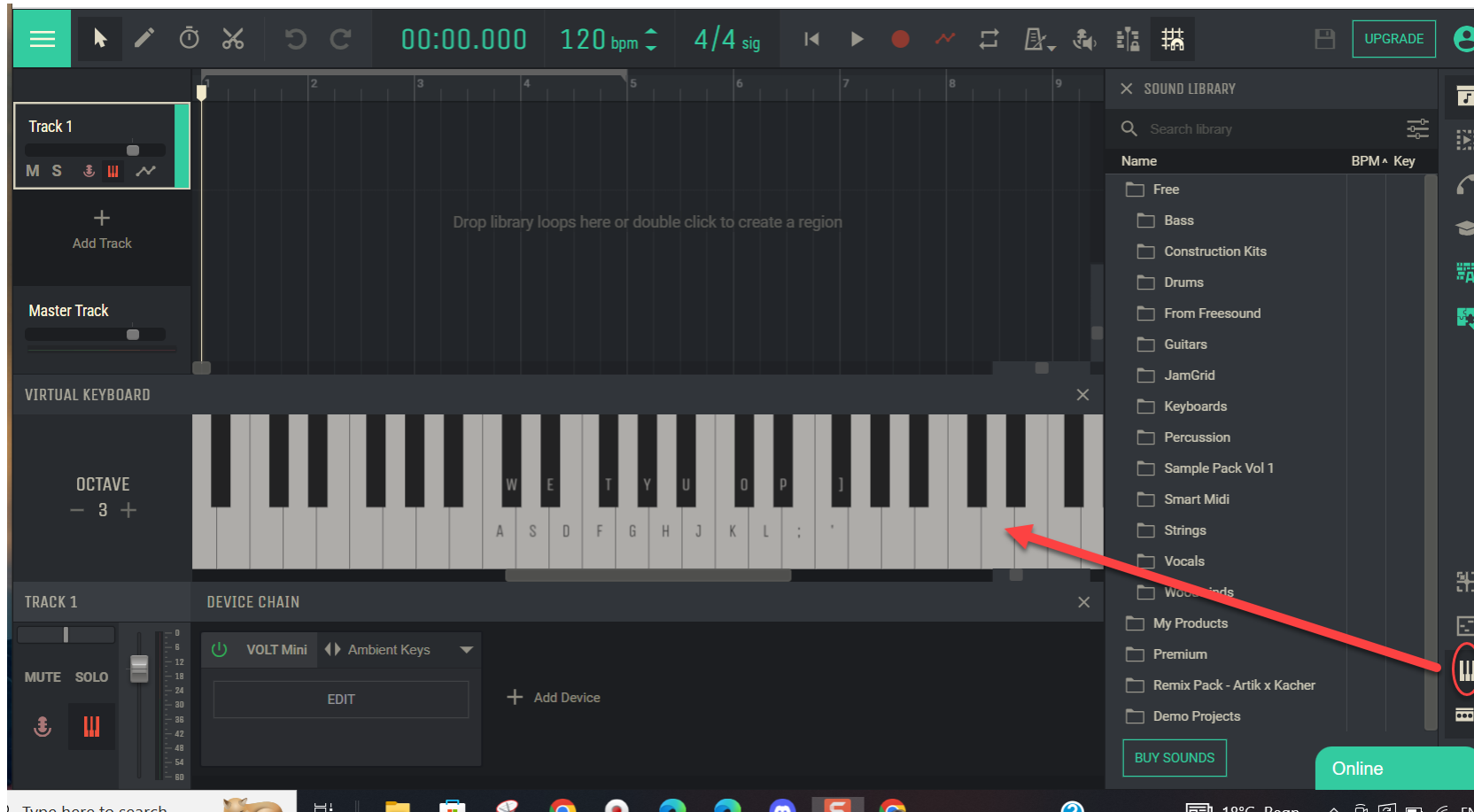


Check Out Where Everything is in Amped Studio

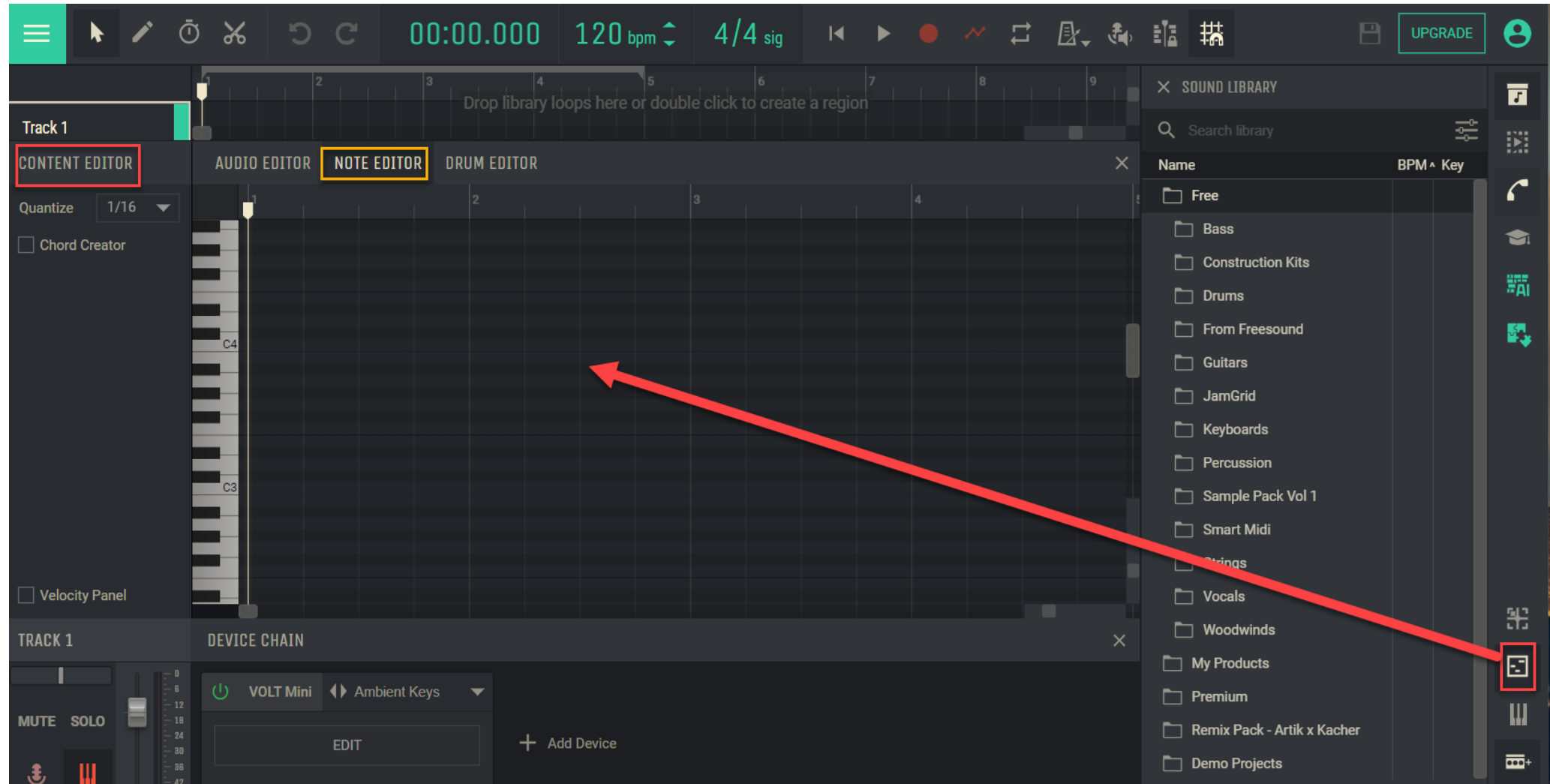
Find the AI Assistant to Start a Track



Add the Virtual Keyboard

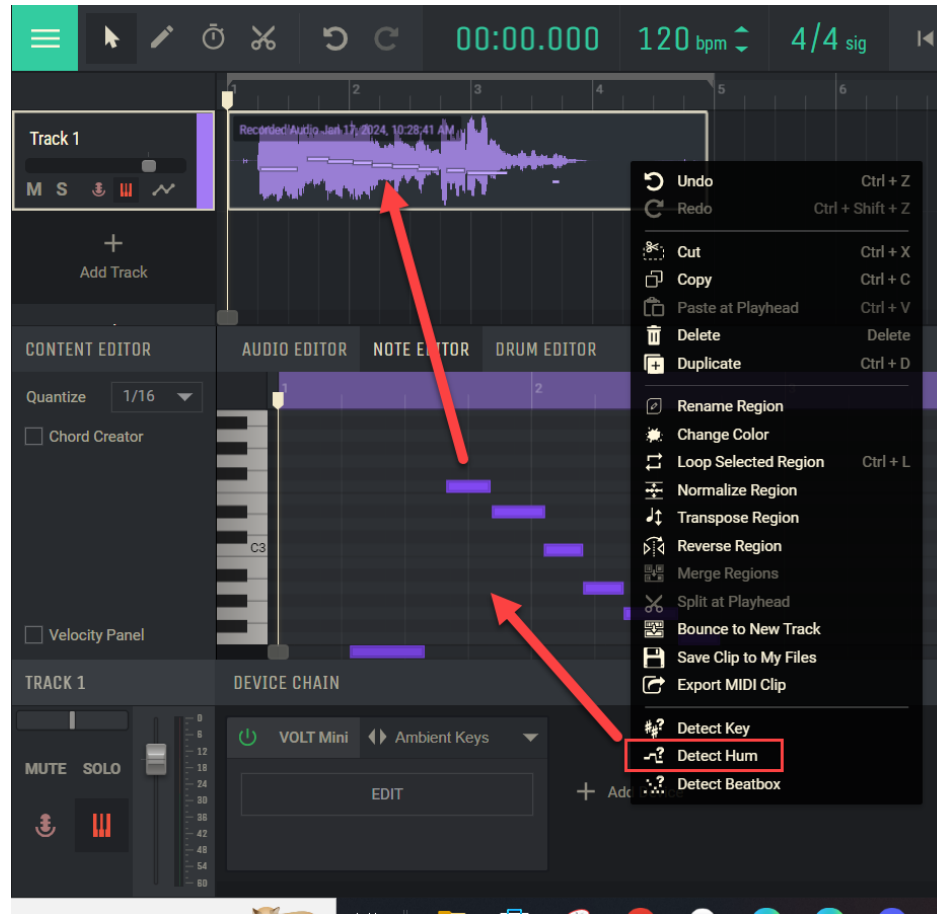


Open The Content Editor

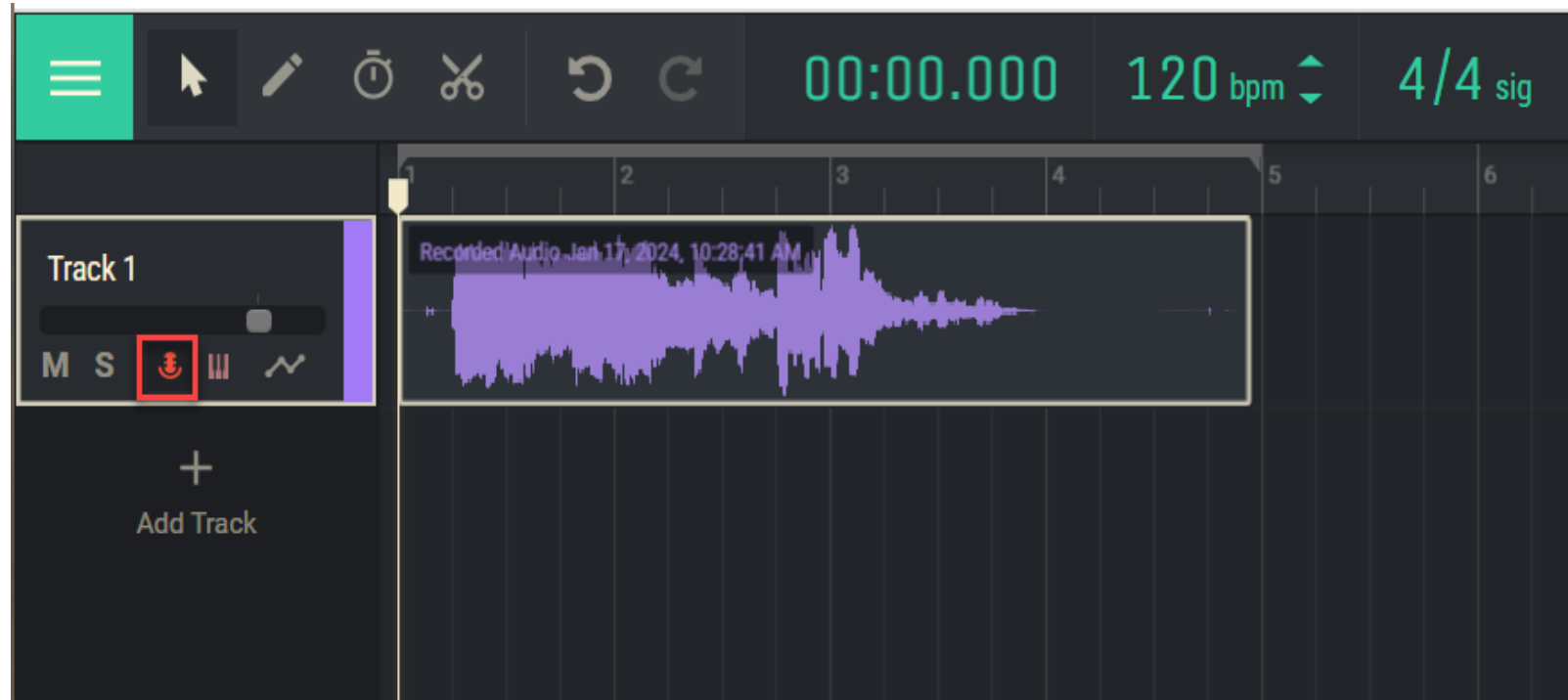


Edit Audio, Midi (Notes Editor) or opwn the drum grid for Drum editing/programming/creation

Detect Hum: Right click on the region

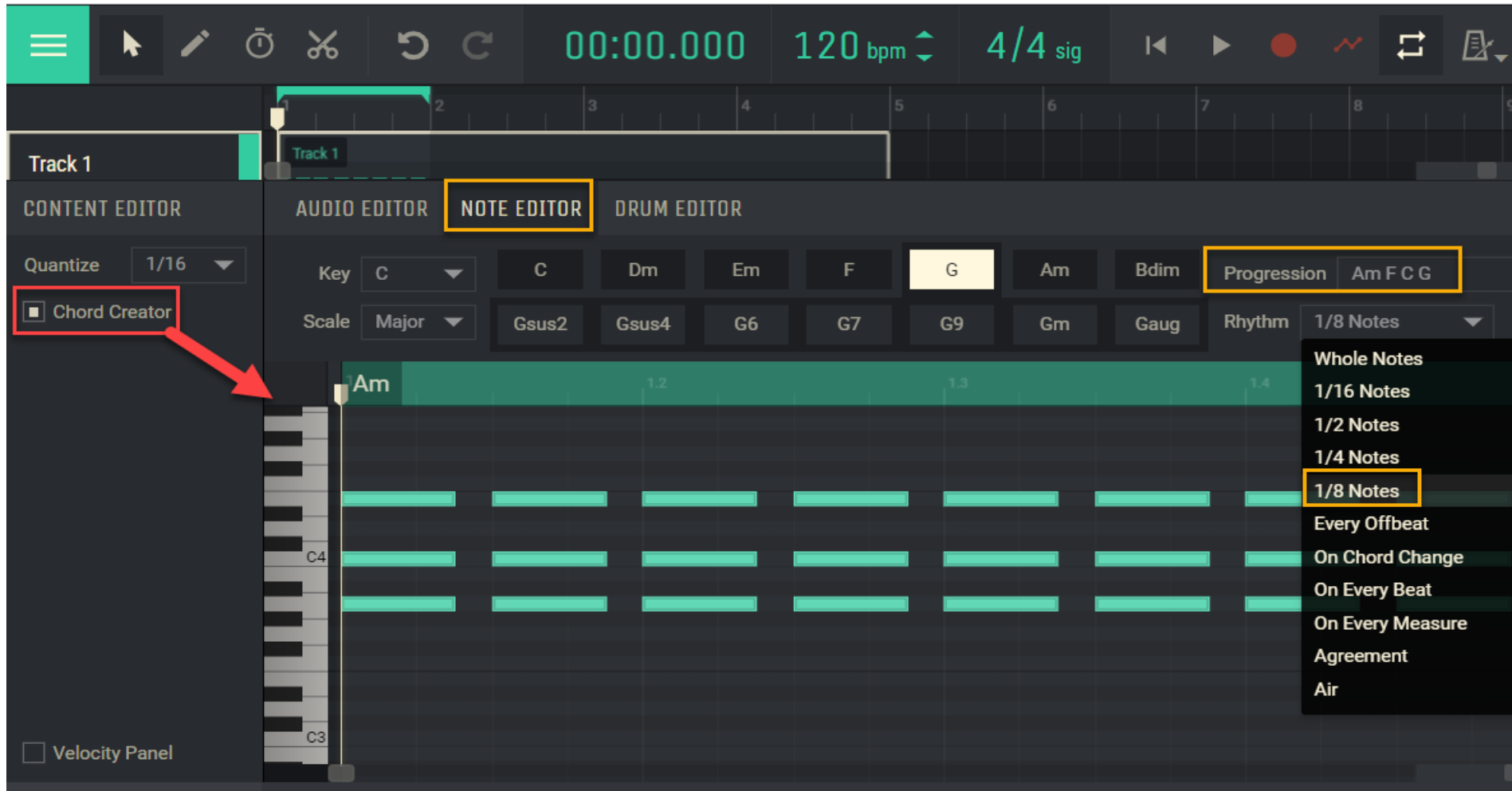


Record Your Voice



Click on the Microphone icon to activate recording

Open Chord Creator



- Click on a chord button
- Select a progression
- Select a chord rhythm/length

Audio & Midi file Icons in the Sound Library

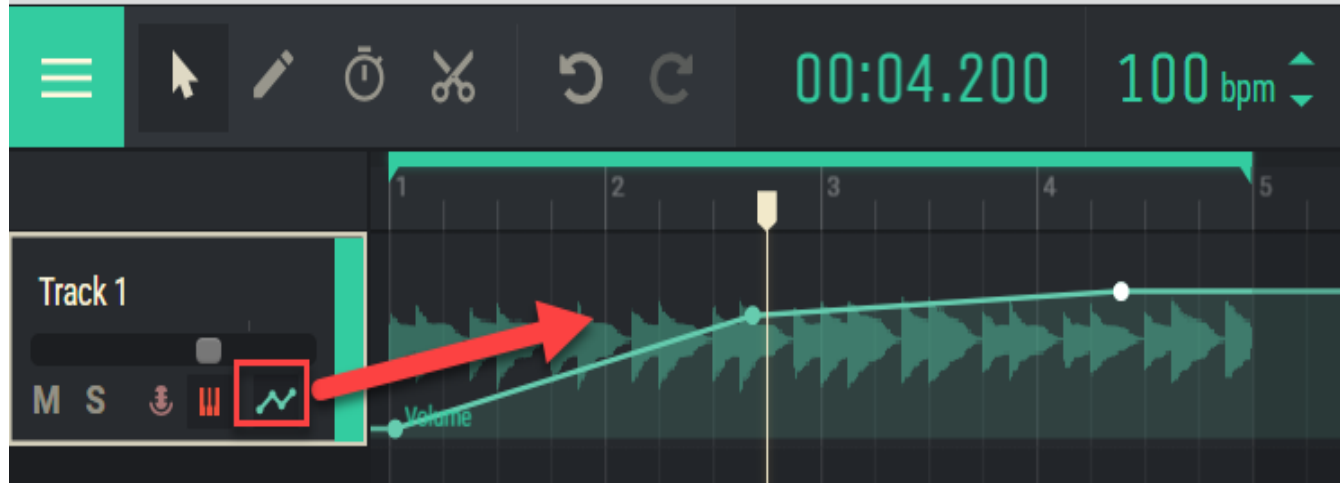
The screenshot displays a music production software interface. At the top, the transport bar shows a time of 00:01.800, a tempo of 100 bpm, and a 4/4 signature. The main workspace features two tracks: Track 1 (yellow) and Track 2 (blue). Track 1 contains an audio waveform labeled 'Bass Chill 2' with a key signature of 'Eb Major'. Track 2 contains a MIDI piano roll labeled 'Bass Chill 2' with a key signature of 'Eb Major'. A 'DEVICE CHAIN' window is open for Track 2, showing a 'VOLT Mini' device and 'Ambient Keys' settings. On the right, the 'SOUND LIBRARY' panel is visible, listing various sound assets. A red arrow points from the 'Bass Chill 2' audio icon in the library to the audio waveform in Track 1. A yellow arrow points from the 'Bass Chill 2' MIDI icon in the library to the MIDI piano roll in Track 2. The library table is as follows:

Name	BPM	Key
Free		
Bass		
-_- Bass Chill 1	100	Eb
🔊 Bass Chill 1	100	Eb
🔊 Bass Chill 2	100	Eb
-_- Bass Chill 2	100	Eb
-_- Bass Funky 1	100	Cm
🔊 Bass Funky 1	100	Cm
-_- Bass Funky 2	100	Cm
🔊 Bass Funky 2	100	Cm
-_- Bass Hip	100	G#m
🔊 Bass Hip	100	G#m
-_- Bass Yard	100	Cm
🔊 Bass Yard	100	Cm
🔊 Sub Cheeky 1	100	Em
🔊 Bass Drive AP	110	C
🔊 808 HH2 Gm	117	Gm
-_- 808 HH2 Gm	117	Gm

Add a Virtual Effect or Instrument



Automation: Fade In and Out, Volume & Pan

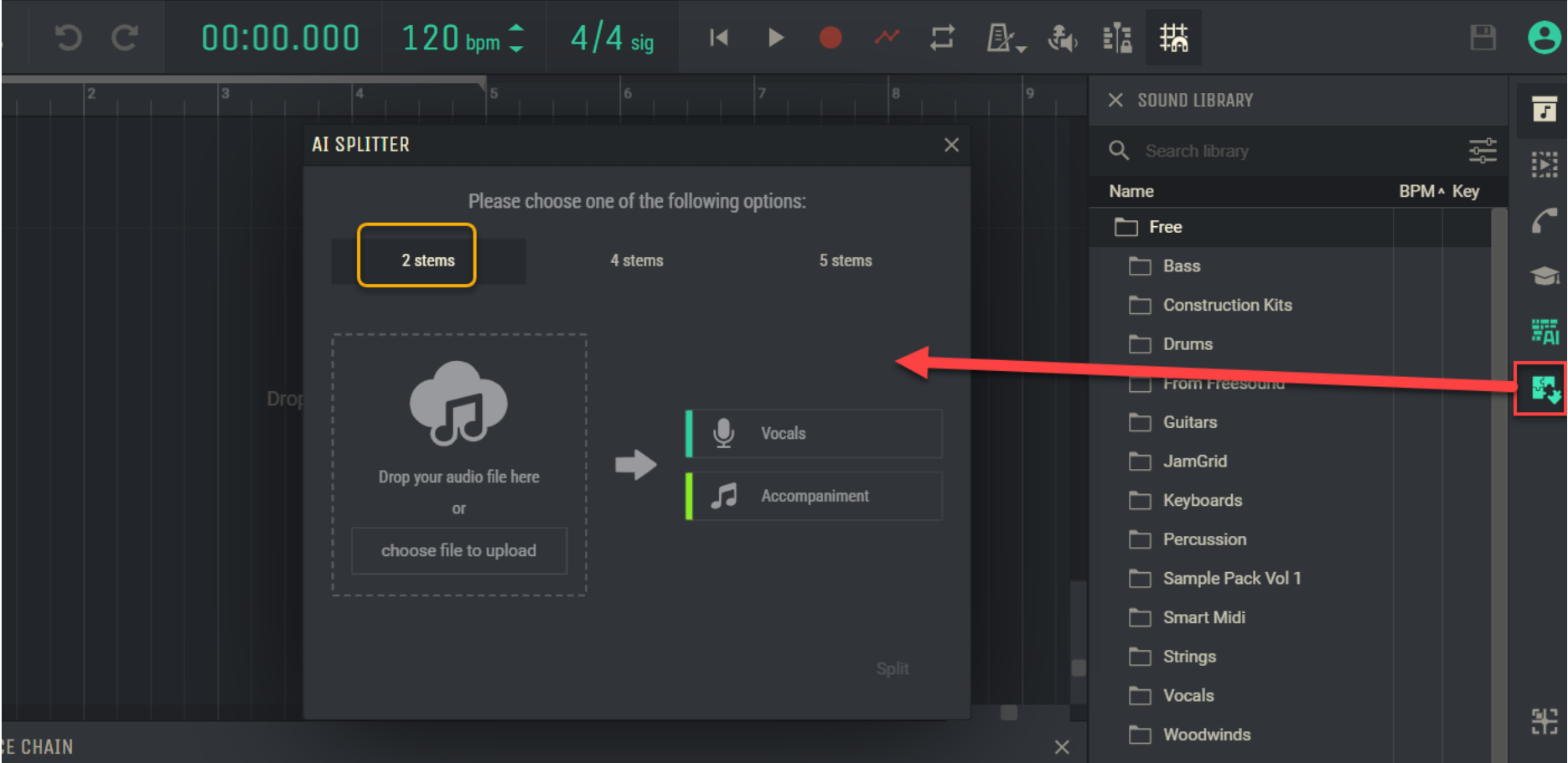


Open JamGrid

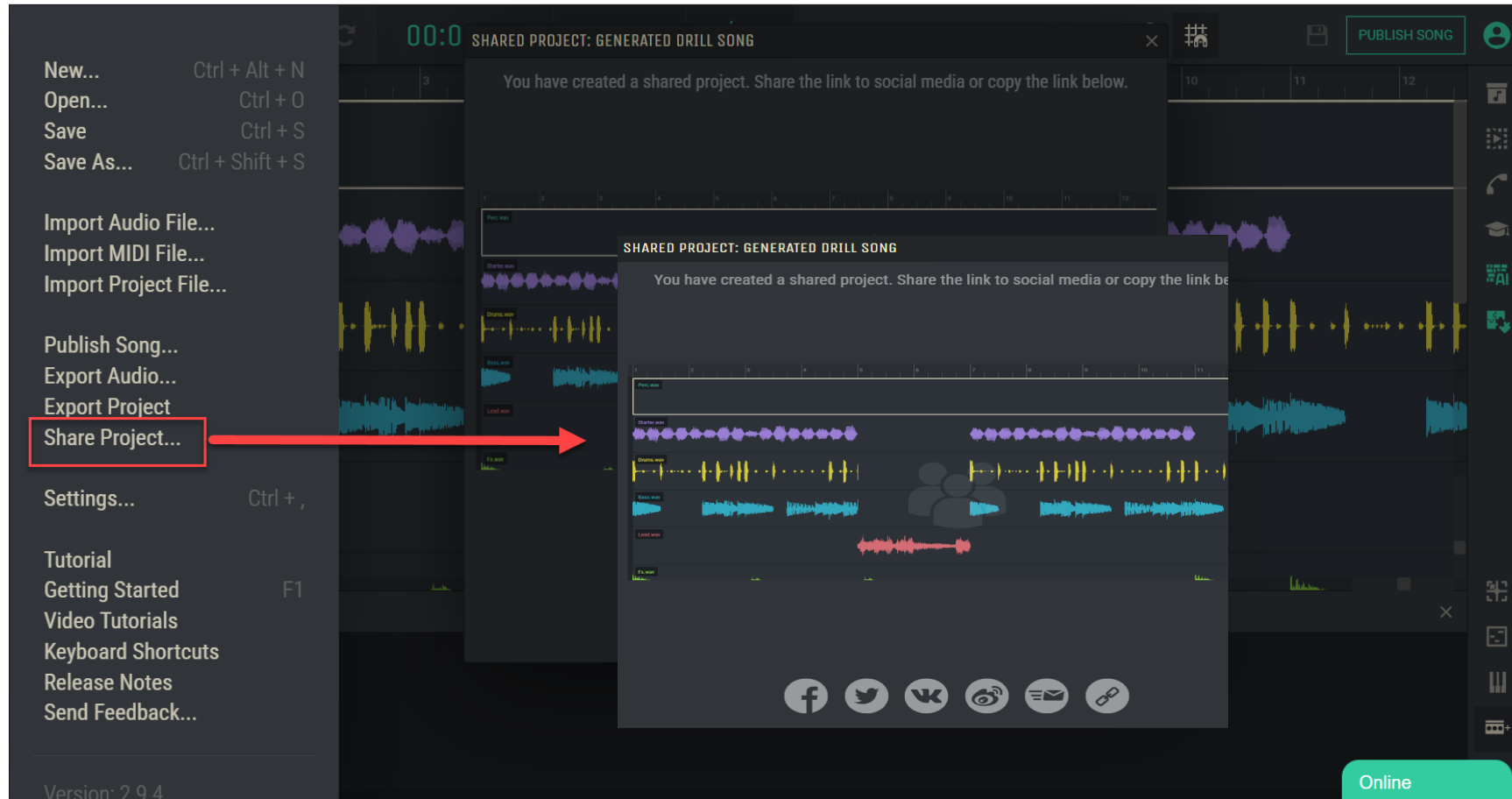
The screenshot displays a music production software interface. At the top, there is a transport bar with a time display of 00:00.000, a tempo of 120 bpm, and a 4/4 signature. Below this, a track list on the left shows 'Track 1' and 'Master Track'. The main workspace is dominated by the 'JAMGRID' window, which is a grid of 8 columns and 8 rows of instrument categories. The categories are: Drums, Percussion, Bass, Melodic, and Fx. Each cell in the grid contains a circular icon with a refresh symbol. A red arrow points from the 'JAMGRID' icon in the 'SOUND LIBRARY' panel on the right to the 'JAMGRID' window. The 'SOUND LIBRARY' panel shows a search bar and a list of folders, with 'JamGrid' highlighted by a yellow box. The bottom of the interface shows a 'DEVICE CHAIN' section with 'VOLT Mini' and 'Ambient Keys'.

Track	1	2	3	4	5	6	7	8	9
Drums	Drums	Percussion	Bass	Melodic	Melodic	Melodic	Fx		
Drums	Percussion	Percussion	Bass	Bass	Melodic	Melodic	Fx		
Drums	Percussion	Percussion	Bass	Melodic	Melodic	Melodic	Fx		
Drums	Drums	Percussion	Bass	Melodic	Melodic	Melodic	Fx		
Drums	Drums	Percussion	Bass	Melodic	Melodic	Fx	Fx		
Drums	Percussion	Percussion	Bass	Melodic	Fx	Fx	Fx	Vocals	
Drums	Drums	Drums	Bass	Melodic	Melodic	Melodic	Melodic		
Drums	Drums	Percussion	Bass	Melodic	Melodic	Fx	Fx		

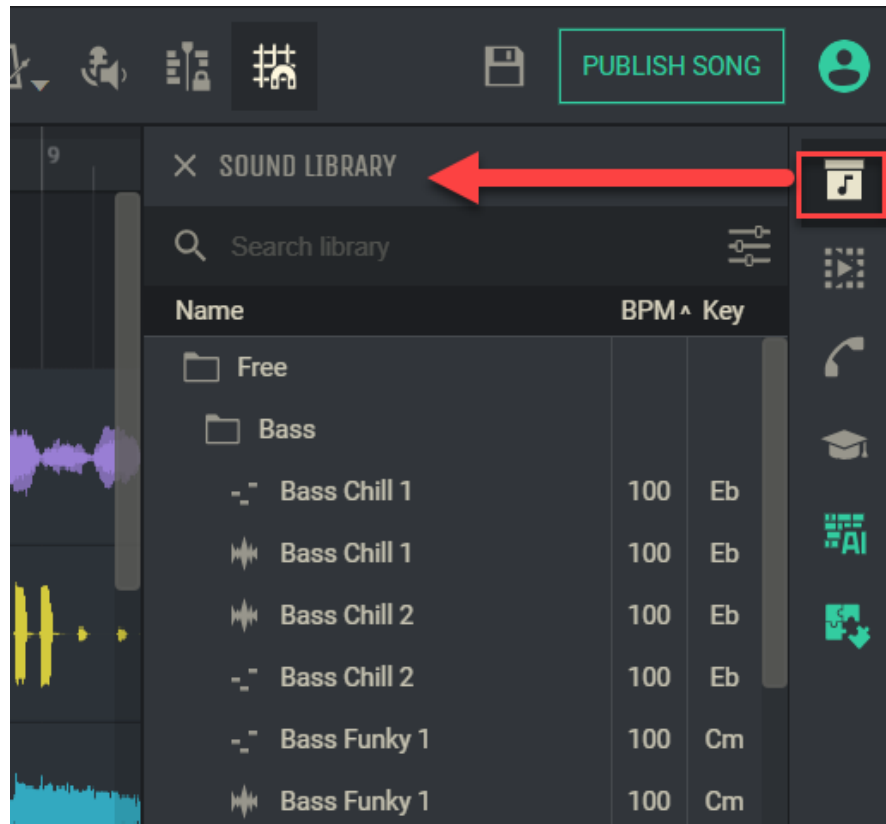
Open the AI Stem Separator: Splitter



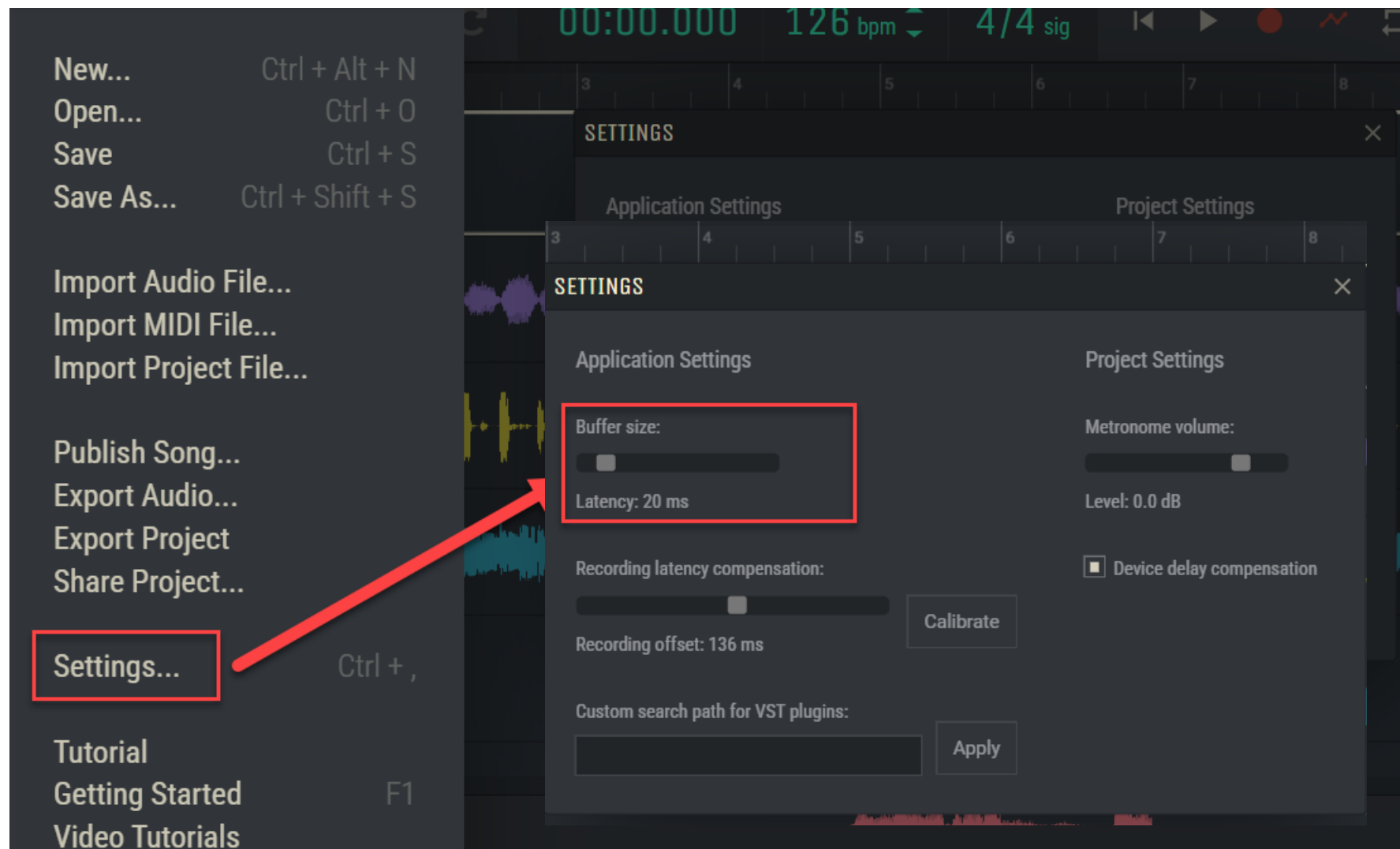
Share Project: Send a project arrangement for collaboration or to a social network



Open & Close Sound Library

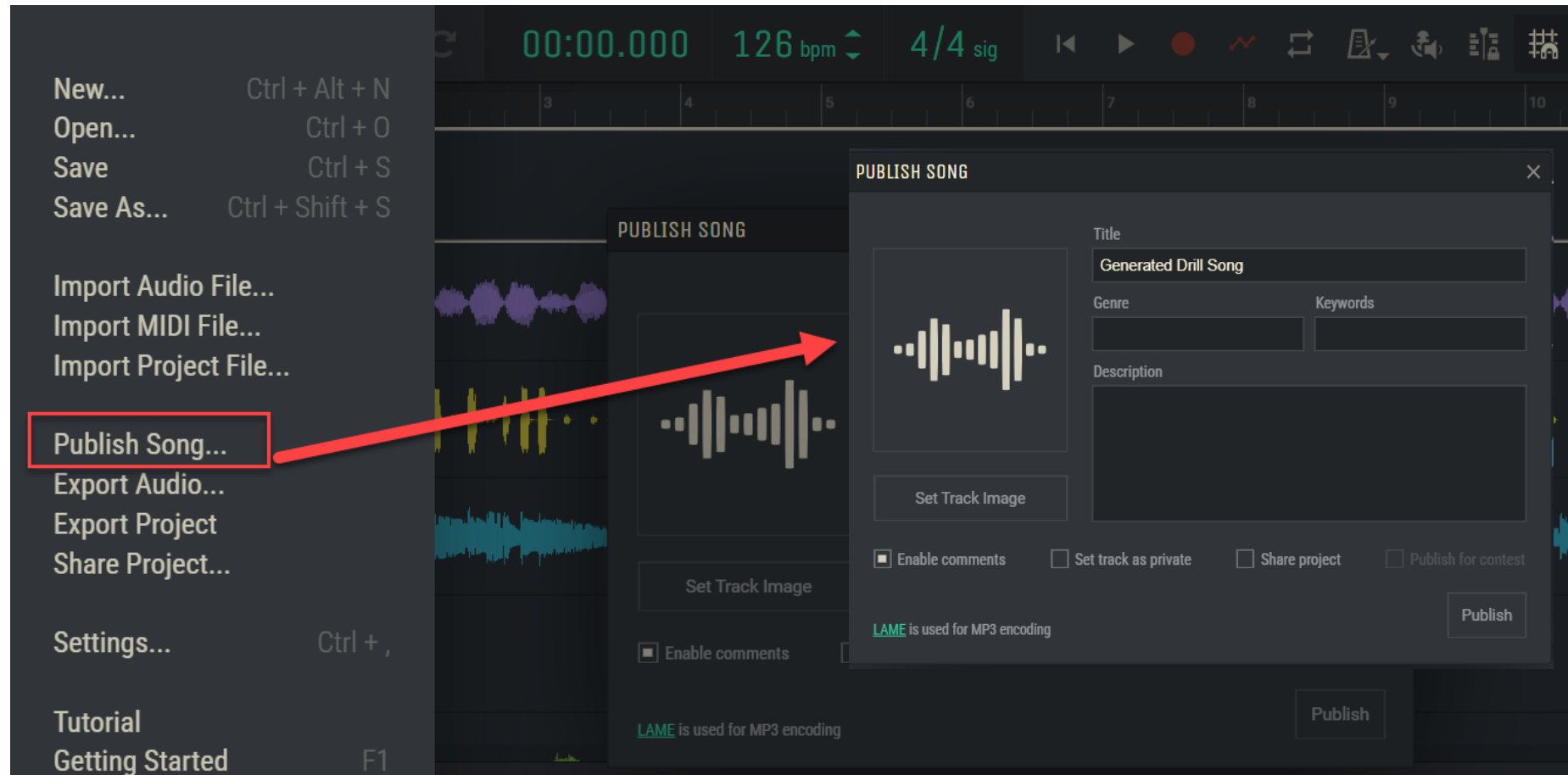


Settings



- You can raise the Buffer size if you have a slow or sluggish computer
- Set metronome volume levels
- If you use VST remote you can set a path to where you have your VSTs

Publish Song: Send song to Tracks page



Video Chat with other Amped Studio users

