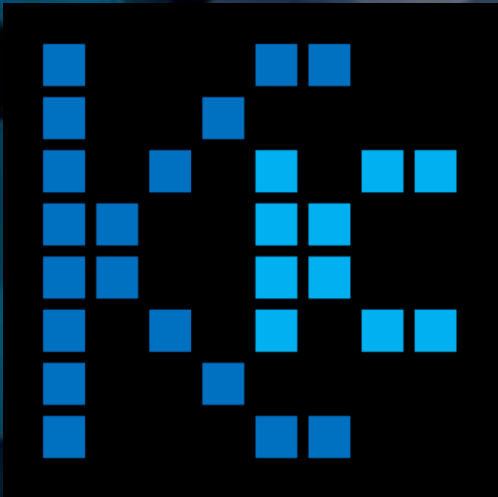
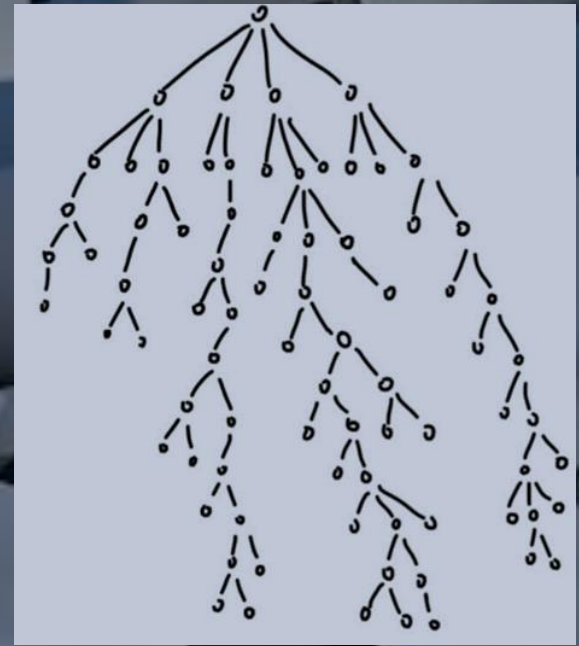


In this episode we will discover the diatonic chords modifier pads and KordsKontrol innovative combinatory exploration tree system



sus4	alt1	alt2	alt3
sus2	add 6th	add 7th	add 9th



In the previous episode, we have only played **natural chords** of the different degrees of our C Major scale

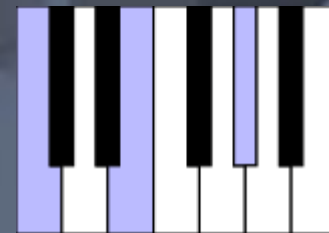
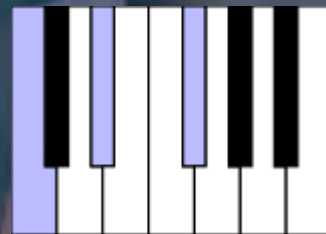
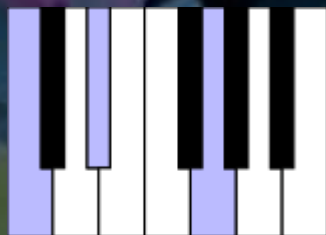
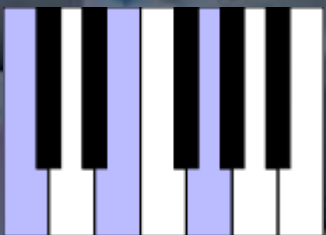
Those chords are built by stacking a **third** and a **fifth** above the root of the chord

- If we want to be **DIATONIC** (means, use only notes of the scale);
- And depending on the scale and the degree (the root note of the chord):

the **third** can be **minor** or **major** (means, 3 or 4 semitones above the root)

the **fifth** can be **diminished**, **perfect** or **augmented** (6, 7 or 8 s.t. above the root)

Here are the most common examples on the Degree I (=C):



But there are many more **diatonic** chords that can be played using the notes of the scale!

For example, we can replace the **third** by a **second** (2 s.t. above the root)
Or a **fourth** (5 s.t. above the root)

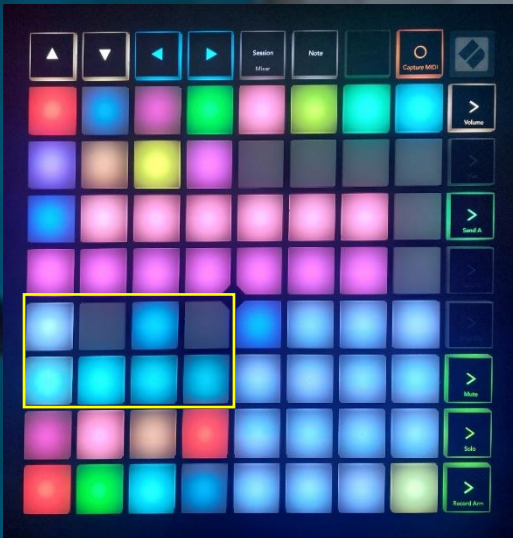
Those chords are called *suspended* chords.
They will create **a lot of tension** in the chords progression!

And, KordsKontrol is using 4 notes chords.
So, instead of doubling 1 of the 3 notes already present in the chord for the 4th one, we can **add a new one**.

A **seventh** for example.

In KordsKontrol, access all those chords is done using the **modifier pads**

Each modifier will... modify (!) the chord:
replace the **third** by a **second**, a **fourth**, add a **seventh**...



The modifier pads
are located here...



...and you have 8 of
them

The alt1, alt2 and alt3 modifiers allow you to access to alternative types of the chord
For example, if, in your scale, a chord can have for the 1st note above the root
either a minor or a major **third**, one will be accessed directly, and the other one
pressing the 'alt1' pad (alternative note 1)

The background is a dark, abstract composition of numerous overlapping, semi-transparent geometric shapes, primarily squares and rectangles, in various colors including teal, blue, purple, green, and red. The shapes are arranged in a way that creates a sense of depth and movement.

And we can combine all of this.
For example, replace the **third** by a **second** AND add a **seventh**

Doing so, we are discovering more than 100 types of diatonic chords
that can be played in a single scale!

And we can do that with only 8 modifier pads,
because the modifiers
can be **combined** simultaneously!

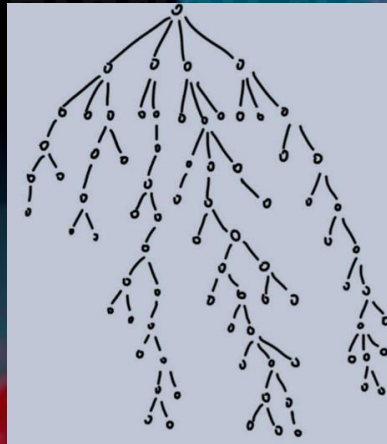
But!

Not all the chord types are available diatonically
for a given degree of a given scale

It depends on the notes available in the scale...

This is where KordsKontrol proposes one of its most innovative features

The exploration tree system



Each time you play a chord pad, the modifier pads will turn ON or OFF depending on **which type of chord** is available in the scale

Conversely, each time you press a modifier pad, others modifier pads and chords pads will turn ON or OFF in the same way

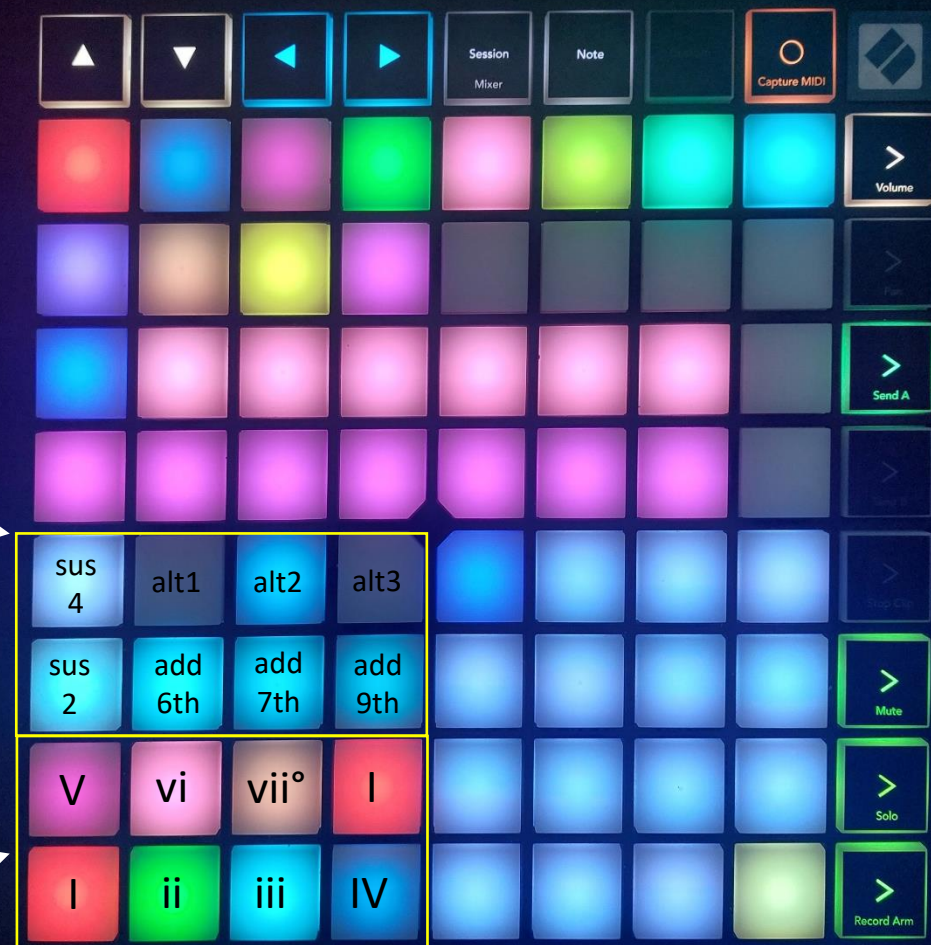


It's magic!

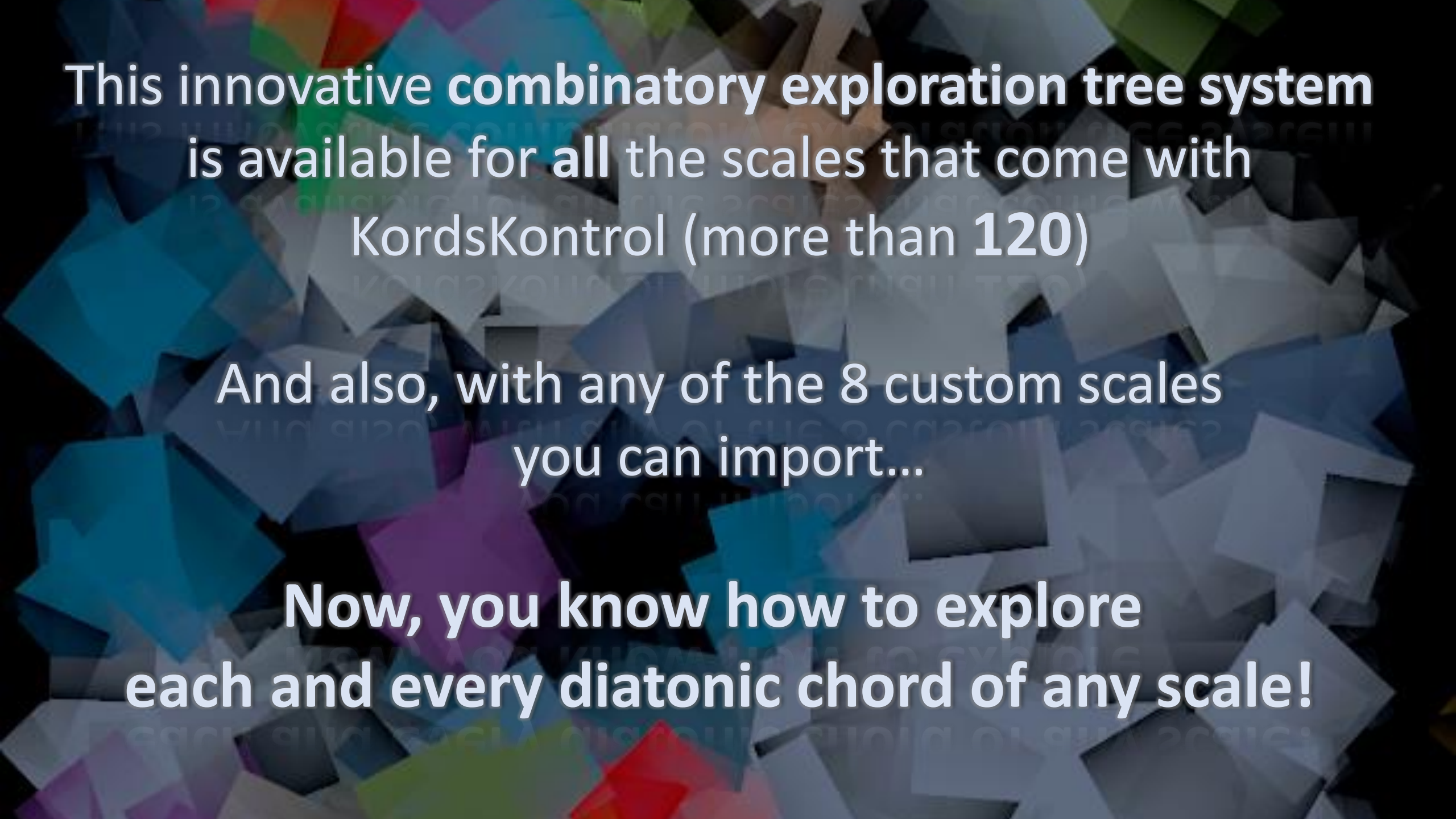
To illustrate those features,
we will use:

- the modifier pads

- the chords pads




In this video, we will play in the scale of C Major

The background of the image is a dark, textured surface composed of numerous overlapping, semi-transparent geometric shapes, primarily squares and rectangles, in various colors including shades of blue, teal, purple, green, and red. The shapes are arranged in a way that creates a sense of depth and movement, resembling a complex, abstract pattern or a digital mosaic.

This innovative **combinatory exploration tree system**
is available for **all** the scales that come with
KordsKontrol (more than **120**)

And also, with any of the 8 custom scales
you can import...

**Now, you know how to explore
each and every diatonic chord of any scale!**


The background is a dense, abstract composition of numerous overlapping, semi-transparent geometric shapes, primarily squares and rectangles. These shapes are rendered in a variety of colors including shades of blue, teal, green, yellow, orange, red, and purple, creating a vibrant, mosaic-like effect. The shapes are layered in a way that gives a sense of depth and movement.

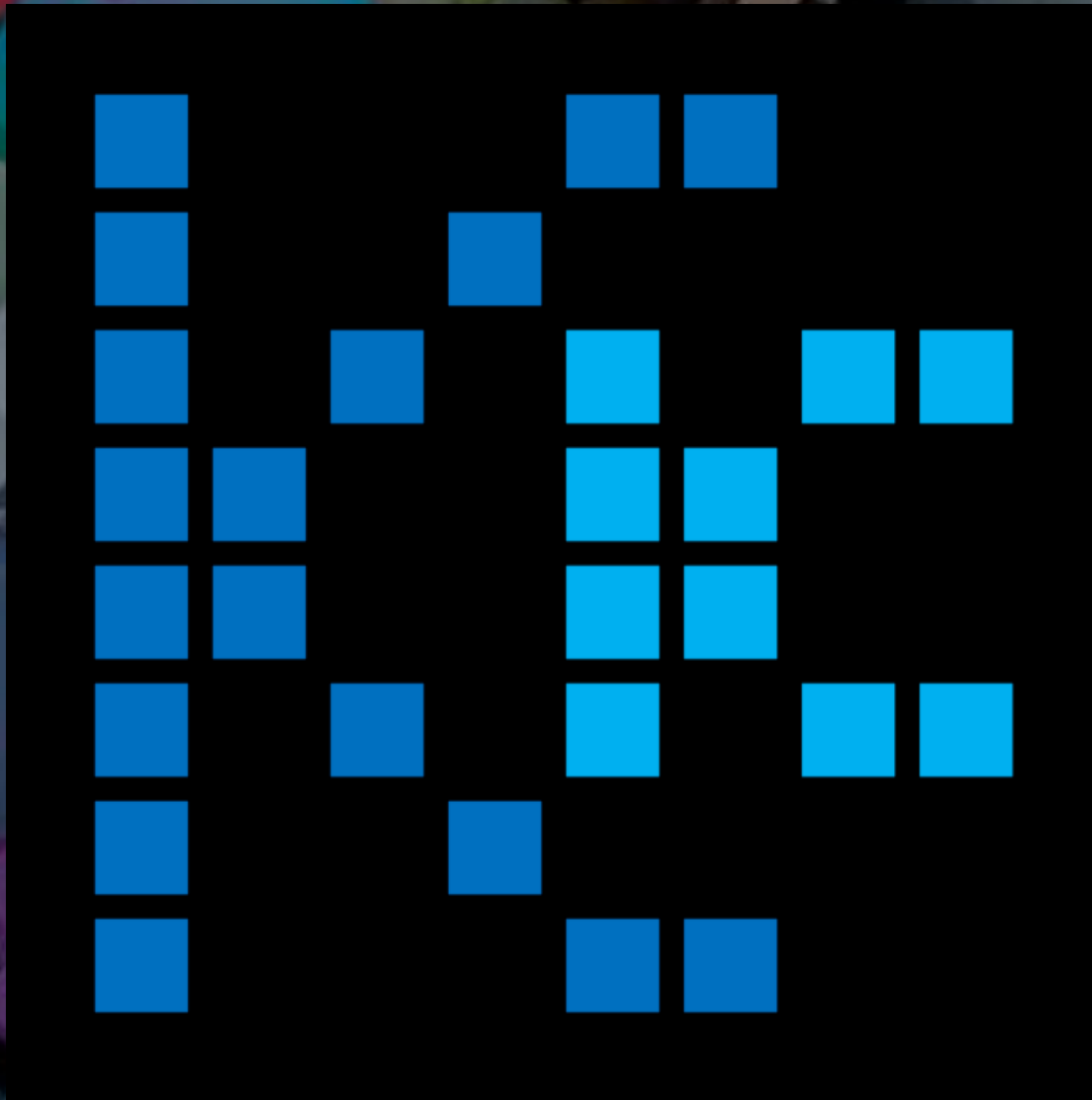
By the way....Have you noticed how smooth and silky the chord progression was?

This is thanks to the **KordsKontrol** **Harmony** **Engine**!

I hope you have found this video useful!

In the next episode, we will go beyond the diatonic chords available in a scale, and drive off-road by exploring the exciting word of **non-diatonic** and **altered chords**

This will allow us to bring some
 spice in our chords progressions!



Music harmony at your fingertips