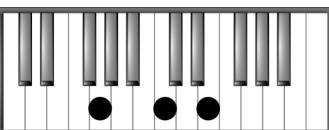


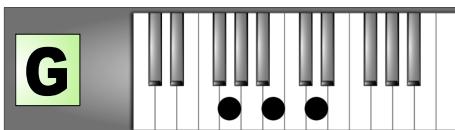
Dur Akkorde

(in der Reihenfolge des Quintenzirkels)

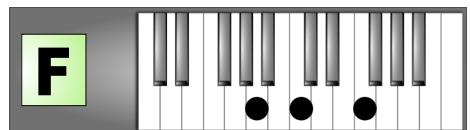
C



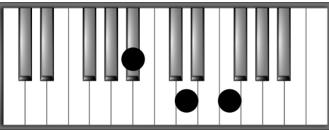
G



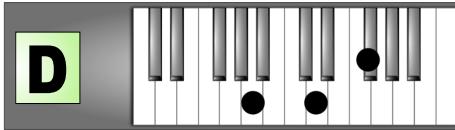
F



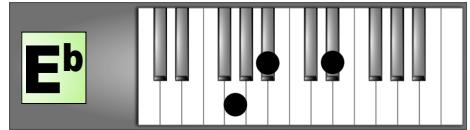
B^b



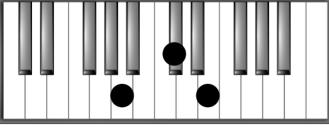
D



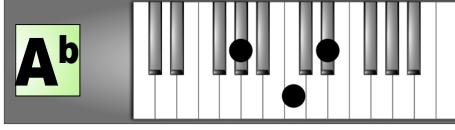
E^b



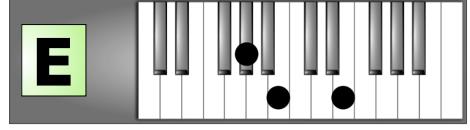
A



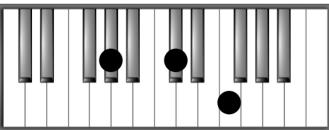
A^b



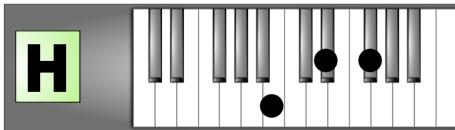
E



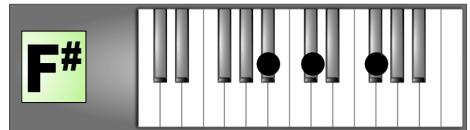
D^b



H



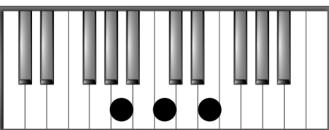
F[#]



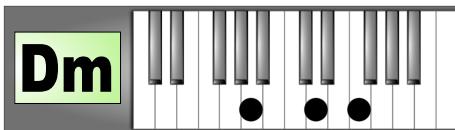
Moll Akkorde

(in der Reihenfolge des Quintenzirkels)

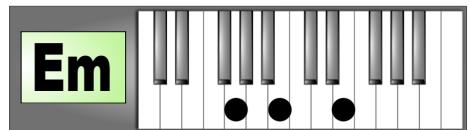
Am



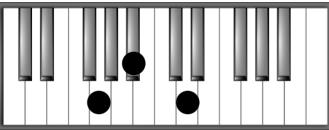
Dm



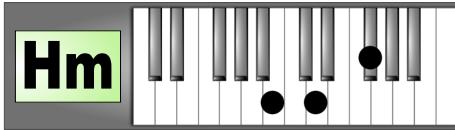
Em



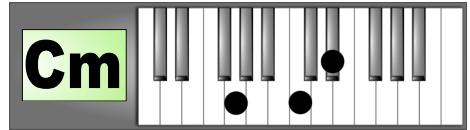
Gm



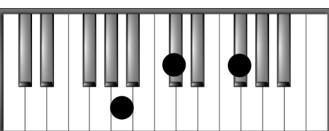
Hm



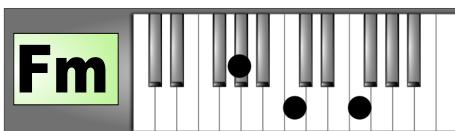
Cm



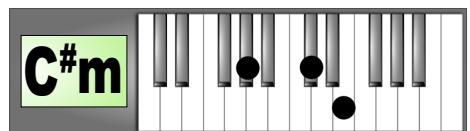
F[#]m



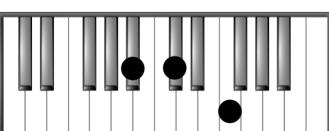
Fm



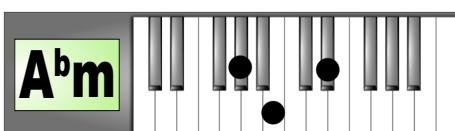
C[#]m



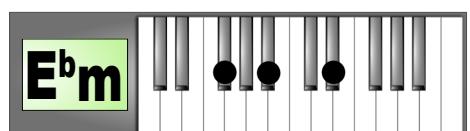
B^bm



A^bm

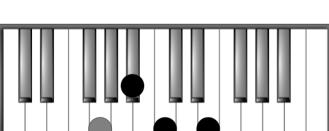


E^bm

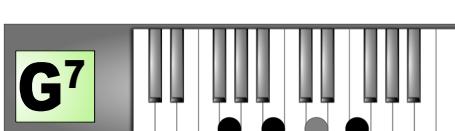


Dur 7 Akkorde

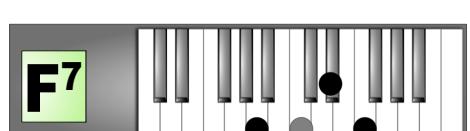
C⁷



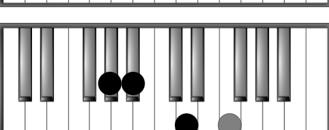
G⁷



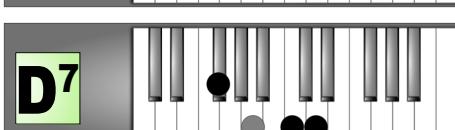
F⁷



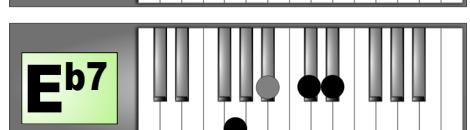
B^{b7}



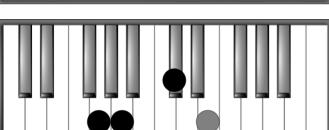
D⁷



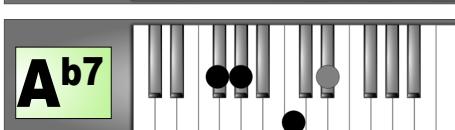
E^{b7}



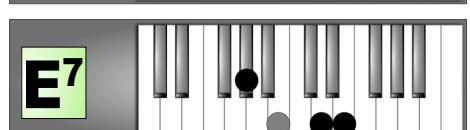
A⁷



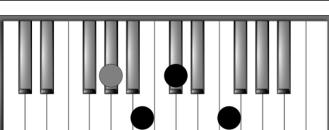
A^{b7}



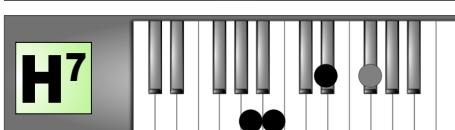
E⁷



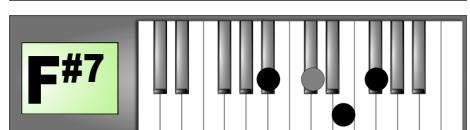
D^{b7}



H⁷



F^{#7}



Moll 7 Akkorde

Am⁷

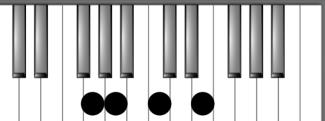


Diagram of an Am7 chord on a piano keyboard. The notes are A (black), C (white), E (black), and G (white).

Dm⁷

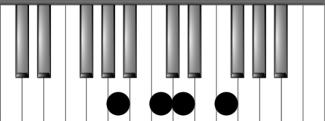


Diagram of a Dm7 chord on a piano keyboard. The notes are D (black), F (white), A (black), and C (white).

Em⁷

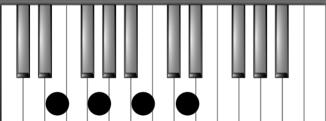


Diagram of an Em7 chord on a piano keyboard. The notes are E (black), G (white), B (black), and D (white).

Gm⁷

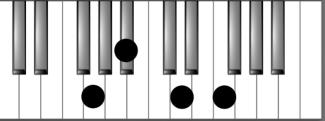


Diagram of a Gm7 chord on a piano keyboard. The notes are G (black), B (white), D (black), and F (white).

Hm⁷

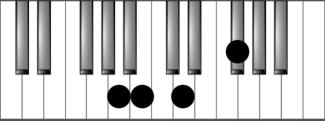


Diagram of an Hm7 chord on a piano keyboard. The notes are H (black), C (white), E (black), and G (white).

Cm⁷

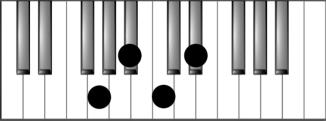


Diagram of a Cm7 chord on a piano keyboard. The notes are C (black), E (white), G (black), and B (white).

F#m⁷

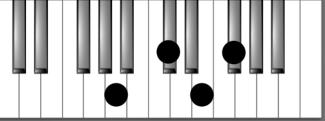


Diagram of an F#m7 chord on a piano keyboard. The notes are F# (black), A (white), C# (black), and E (white).

Fm⁷

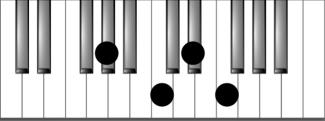


Diagram of an Fm7 chord on a piano keyboard. The notes are F (black), A (white), C (black), and E (white).

C#m⁷

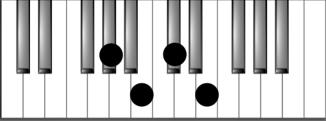


Diagram of a C#m7 chord on a piano keyboard. The notes are C# (black), E (white), G (black), and B (white).

Bb^{m7}

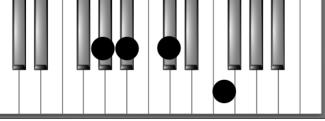


Diagram of a Bb m7 chord on a piano keyboard. The notes are Bb (black), D (white), F (black), and A (white).

A^{b7}

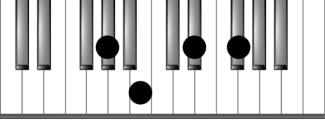


Diagram of an A b7 chord on a piano keyboard. The notes are A (black), C (white), E (black), and G (white).

E^{b7}

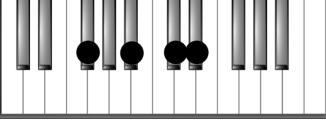


Diagram of an E b7 chord on a piano keyboard. The notes are E (black), G (white), B (black), and D (white).

Major 7 Akkorde (M⁷, j⁷, maj⁷)

Cj⁷

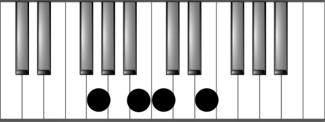


Diagram of a Cj7 chord on a piano keyboard. The notes are C (black), E (white), G (black), and B (white).

Gj⁷

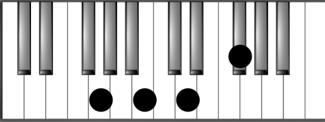


Diagram of a Gj7 chord on a piano keyboard. The notes are G (black), B (white), D (black), and F (white).

Fj⁷

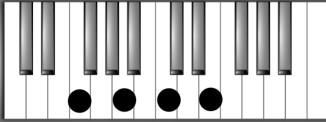


Diagram of an Fj7 chord on a piano keyboard. The notes are F (black), A (white), C (black), and E (white).

Bbj⁷

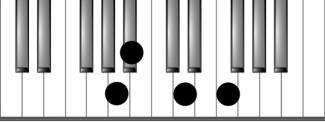


Diagram of a Bbj7 chord on a piano keyboard. The notes are Bb (black), D (white), F (black), and A (white).

Dj⁷

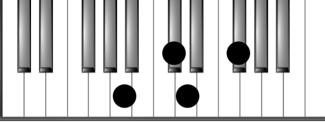


Diagram of a Dj7 chord on a piano keyboard. The notes are D (black), F (white), A (black), and C (white).

Ebj⁷

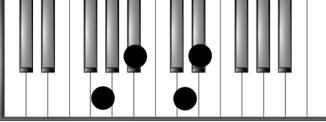


Diagram of an Ebj7 chord on a piano keyboard. The notes are E (black), G (white), B (black), and D (white).

Aj⁷

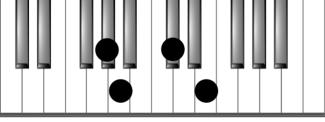


Diagram of an Aj7 chord on a piano keyboard. The notes are A (black), C (white), E (black), and G (white).

Abj⁷

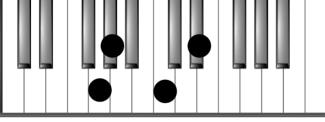


Diagram of an Abj7 chord on a piano keyboard. The notes are A (black), C (white), E (black), and G (white).

Ej⁷

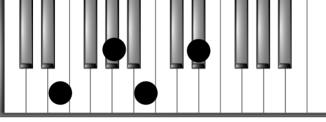


Diagram of an Ej7 chord on a piano keyboard. The notes are E (black), G (white), B (black), and D (white).

Dbj⁷

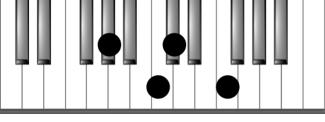


Diagram of a Dbj7 chord on a piano keyboard. The notes are D (black), F (white), A (black), and C (white).

Hj⁷

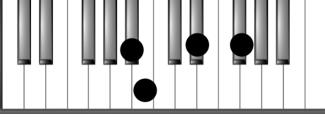


Diagram of an Hj7 chord on a piano keyboard. The notes are H (black), C (white), E (black), and G (white).

F#j⁷

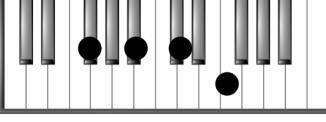


Diagram of an F#j7 chord on a piano keyboard. The notes are F# (black), A (white), C# (black), and E (white).

verminderte Akkorde (-, dim, 0)

Der graue Punkt zeigt den zusätzlichen Ton um aus einem Dim Akkord einen Dim7 Akkord zu machen
!!!! Das Akkord Display zeigt evtl. einen anderen Akkord an!!!

C^{dim}

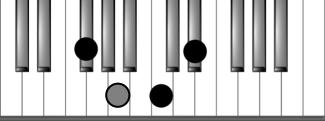


Diagram of a Cdim chord on a piano keyboard. The notes are C (black), E (white), and G (white).

C#^{dim}

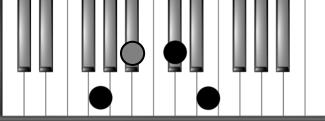


Diagram of a C#dim chord on a piano keyboard. The notes are C# (black), E (white), and G (white).

D^{dim}

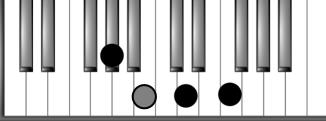


Diagram of a Ddim chord on a piano keyboard. The notes are D (black), F (white), and A (white).

E^{bdim}

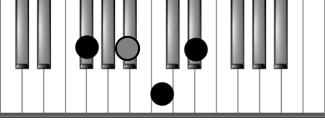


Diagram of an Eb dim chord on a piano keyboard. The notes are E (black), G (white), and B (white).

E^{dim}

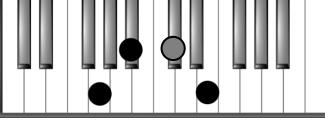


Diagram of an Edim chord on a piano keyboard. The notes are E (black), G (white), and B (white).

F^{dim}

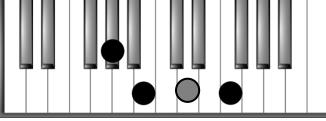


Diagram of an Fdim chord on a piano keyboard. The notes are F (black), A (white), and C (white).

F#^{dim}

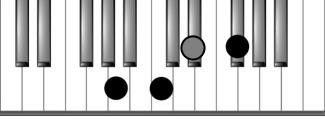


Diagram of an F#dim chord on a piano keyboard. The notes are F# (black), A (white), and C# (white).

G^{dim}

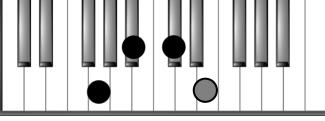


Diagram of a Gdim chord on a piano keyboard. The notes are G (black), B (white), and D (white).

G#^{dim}

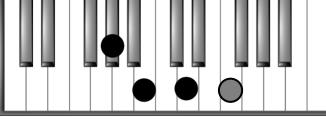


Diagram of a G#dim chord on a piano keyboard. The notes are G# (black), B (white), and D (white).

A^{dim}

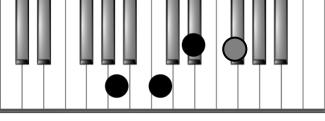


Diagram of an Adim chord on a piano keyboard. The notes are A (black), C (white), and E (white).

B^{bdim}

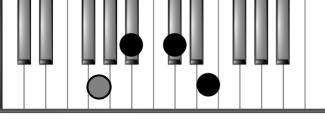


Diagram of an Bb dim chord on a piano keyboard. The notes are Bb (black), D (white), and F (white).

H^{dim}

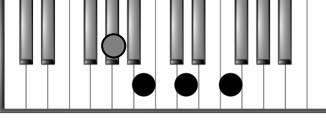


Diagram of an Hdim chord on a piano keyboard. The notes are H (black), C (white), and E (white).