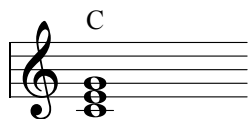


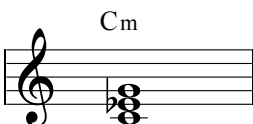
Explanation of Chord Symbols

(Up to Sevenths)

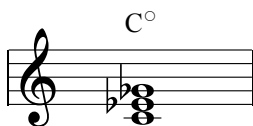
C C Major Chord: Root - Major Third - Perfect FifthC - E - G.



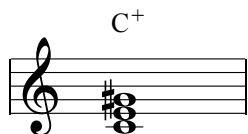
C_m C Minor Chord: Root - Minor Third - Perfect FifthC - E_b - G.



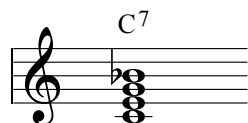
C^o C Diminished Chord: Root - Minor Third - Diminished FifthC - E_b - G_b.



C⁺ C Augmented Chord; Root - Major Third - Augmented FifthC - E - G[#]
(The [+] applies to the Fifth).

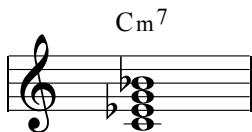


C⁷ C Major Chord with Minor Seventh: Root - Major Third - Perfect Fifth -
Minor SeventhC - E - G - B_b. (The Seventh is always a Minor
Seventh except in the Diminished Seventh Chord).



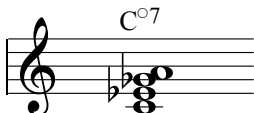
C_m⁷

C Minor chord with Minor Seventh: Root - Minor Third - Perfect Fifth - Minor Seventh....C - E_b - G - B_b. (As was stated above, the small [m] applies to the Third [E_b], not the Seventh, because the Seventh is automatically a Minor Seventh).



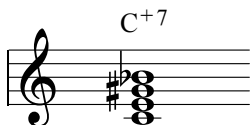
C^o₇

This is a chord which is based on four notes which are one and a half tones apart: Root - minor Third - Diminished Fifth - Double Flatted Seventh (or Major Sixth)...C - E_b - G_b - B_{bb} (or A natural).



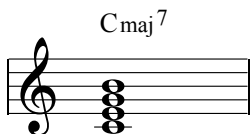
C⁺₇

C Augmented Chord with Seventh: Root - Major Third - Augmented Fifth - Minor Seventh...C - E - G[#] - B_b.



C_{maj}⁷

Since the letter [C] denotes a Major Chord, the letters [Maj] apply to the Seventh: Root - Major Third - Perfect Fifth - Major Seventh... C - E - G - B.



C_m maj₇

C minor Chord with a Major Seventh. (The small [m] applies to the Third, the letters [Maj] apply to the Seventh): Root - Minor Third - Perfect Fifth - Major seventh...C - E_b - G - B.



C^oMaj 7

C Diminished Chord with a Major Seventh: Root - Minor Third - Diminished Fifth - Major Seventh...C - E^b- G^b- B.

C^o Maj 7



C⁺Maj 7

C Augmented Chord with a Major seventh: Root - Major Third - Augmented Fifth - Major Seventh...C - E - G[#]- B.

C⁺ Maj 7



C_m7^b₅

C Minor Seventh with a Flatted Fifth: Root - Minor Third - Flatted Fifth. (Small [-] means note is flat) and Minor Seventh...C - E^b- G^b- B^b.

C_m7[-5]

