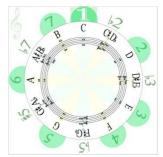
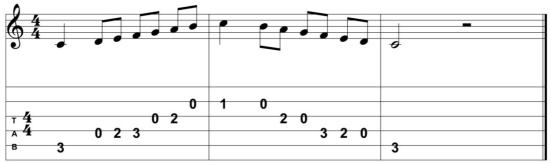
# **C** MAJOR

Notes in this key; (C, D, E, F, G, A, B)

Within the first four frets, the C Major scale can be played from C to C in one octave range.





Notes -

• The key of C Major is the only key with all naturals, i.e. no sharps or flats. BASIC THREE-PART HARMONY

• Major Chords

C Major – constructed with notes C, E, G

F Major – constructed with notes F, A, C

- G Major constructed with notes G, B, D
- Minor Chords

a minor – constructed with notes A, C, E

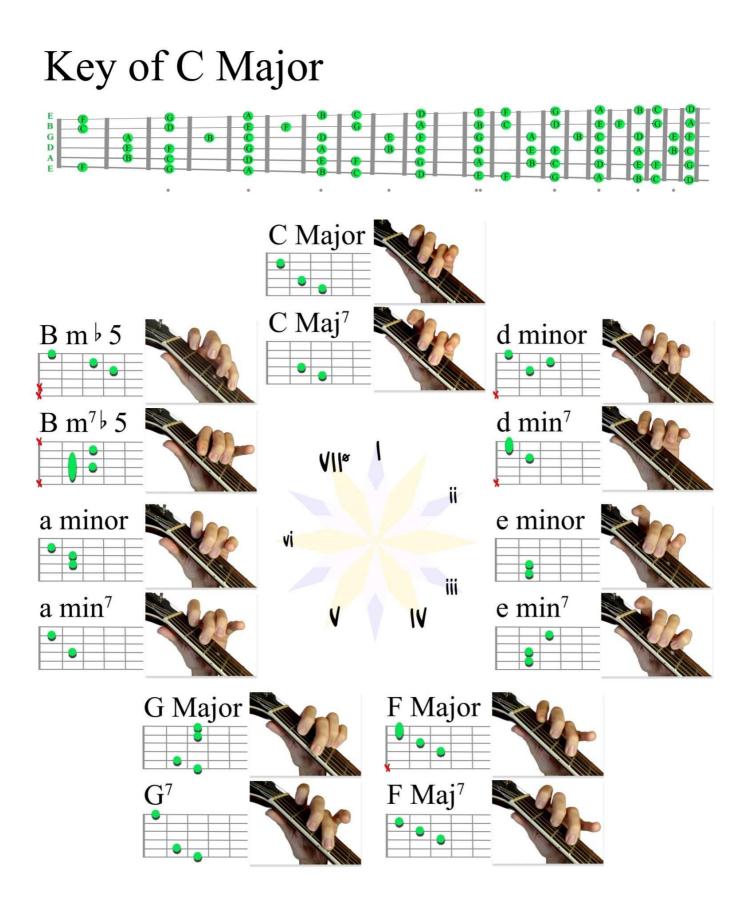
d minor – constructed with notes D, F, A

e minor – constructed with notes E, G, B

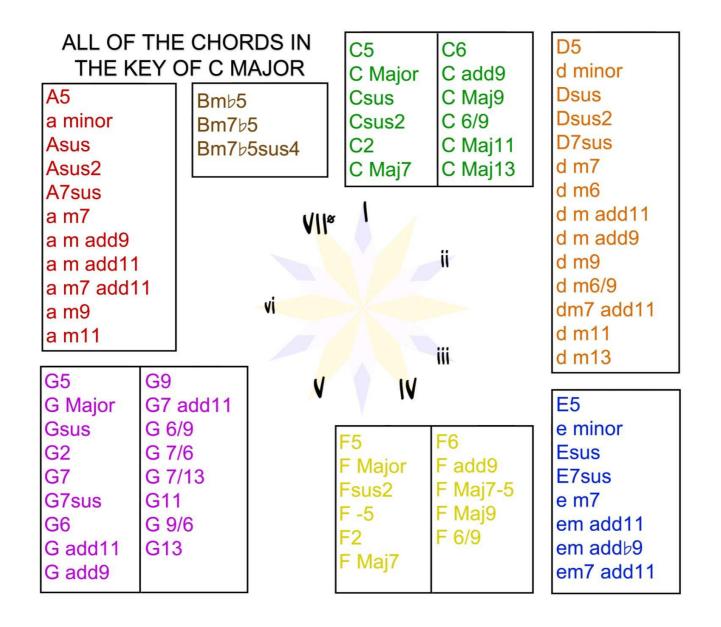
 Minor Flat Five Chord Bm 5 – constructed with notes B, D, F

BASIC FOUR-PART HARMONY

- Minor Seventh Chords
  - am7 constructed with notes A, C, E, G
  - dm7 constructed with notes D, F, A, C
  - em7 constructed with notes E, G, B, D
- Major Seventh Chords CMaj7 – constructed with notes C, E, G, B FMaj7 – constructed with notes F, A, C, E
- Dominant Seventh Chord G7 – constructed with notes G, B, D, F
- Minor Seven Flat Five Chord Bm7 5 – constructed with notes B, D, F, A,



Modes; C Ionian, D Dorian, E Phrygian, F Lydian, G Mixolydian, A Aeolian, and B Locrian



#### Secondary Dominant Chords to Chords in the Key of C Major



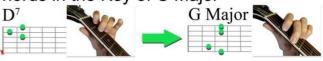
\* The A7 chord is borrowed from the key of D Major.



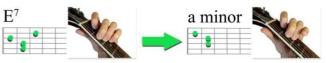
\* The B7 chord is borrowed from the key of e harmonic minor.



\* The C7 chord is borrowed from the key of F Major.



\* The D7 chord is borrowed from the key of G Major

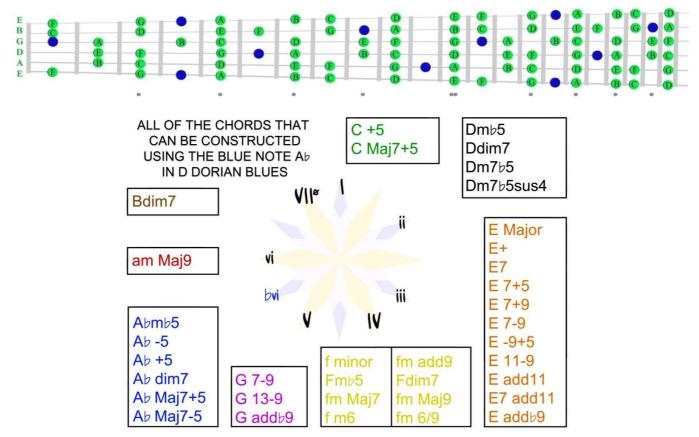


\* The E7 chord is borrowed from the key of a harmonic minor.

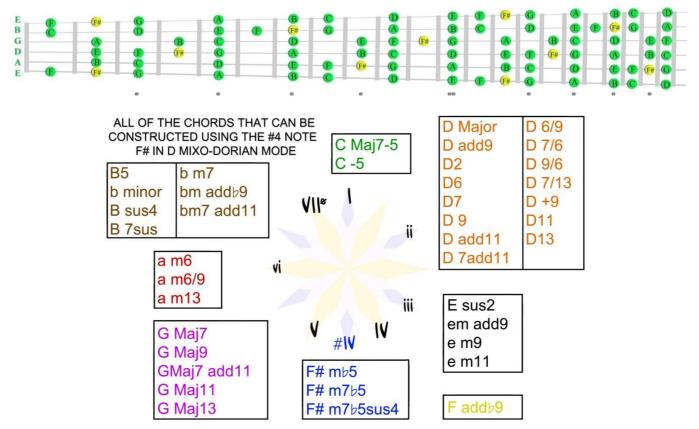


\* The F#7 chord is borrowed from the key of b harmonic minor.

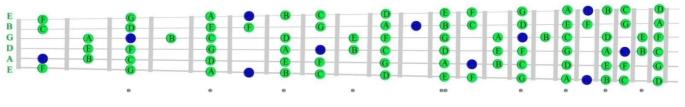
## D Dorian Blues (add the note Ab in d dorian mode)

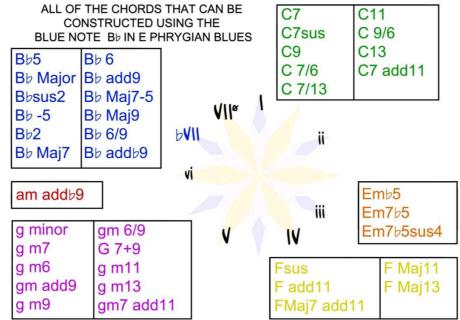


## D Mixo-Dorian Mode (add the note F# in d dorian mode)

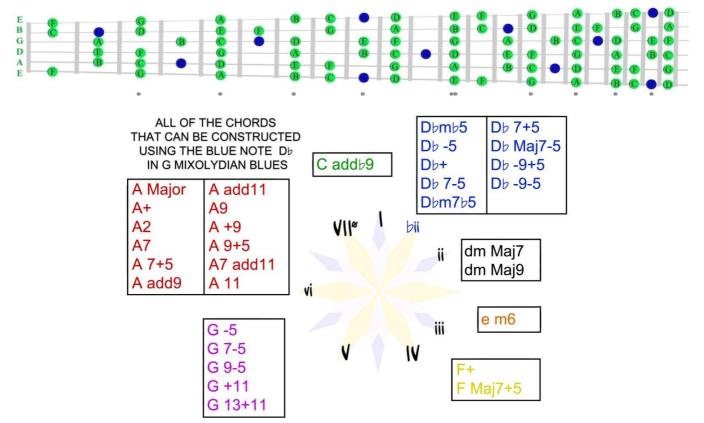


#### E Phrygian Blues (add the note Bb in e phrygian mode)

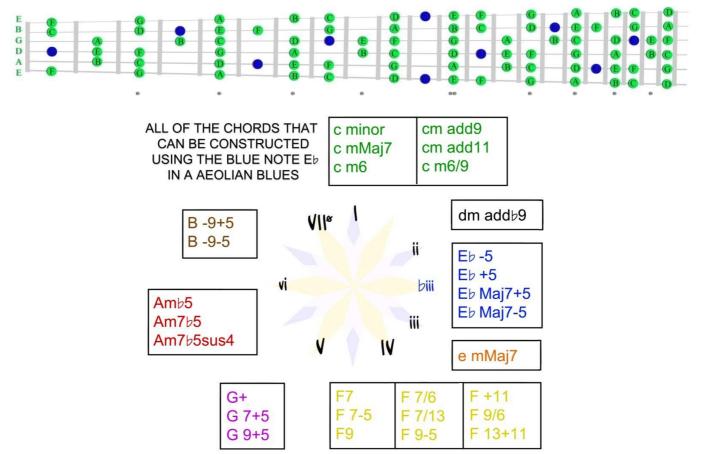




#### G Mixolydian Blues (add the note Db in G Mixolydian mode)



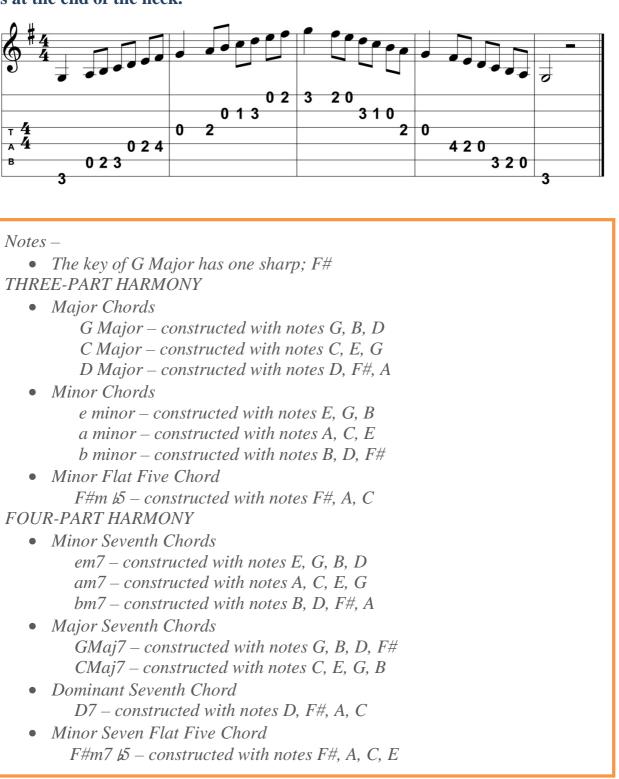
## A Aeolian Blues (add the note Eb in a aeolian mode)

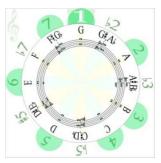


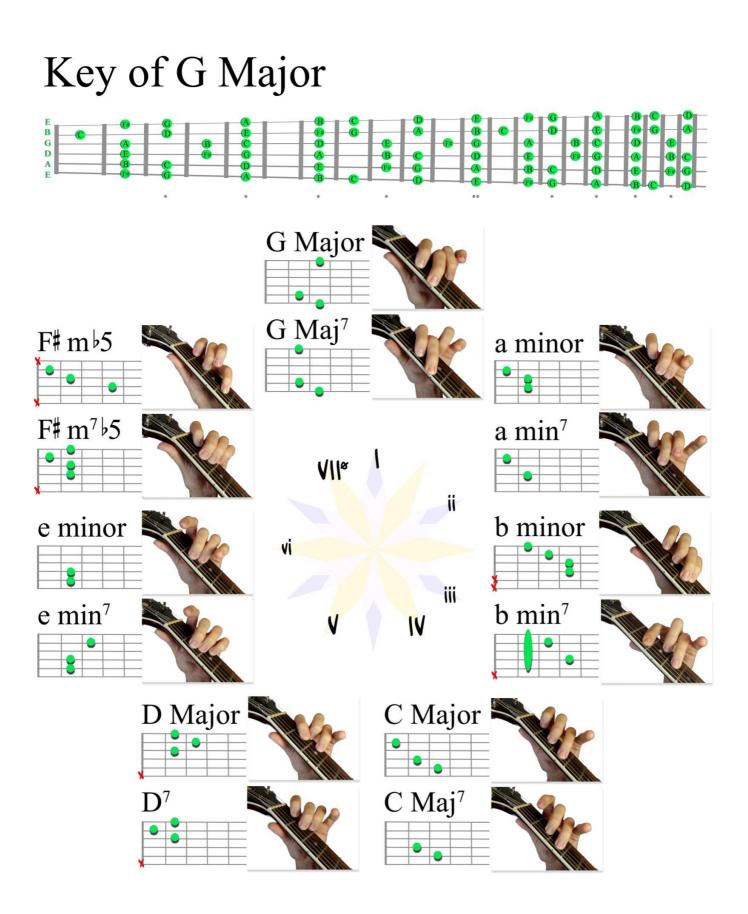
# **G** MAJOR

Notes in this key; (G, A, B, C, D, E, F#)

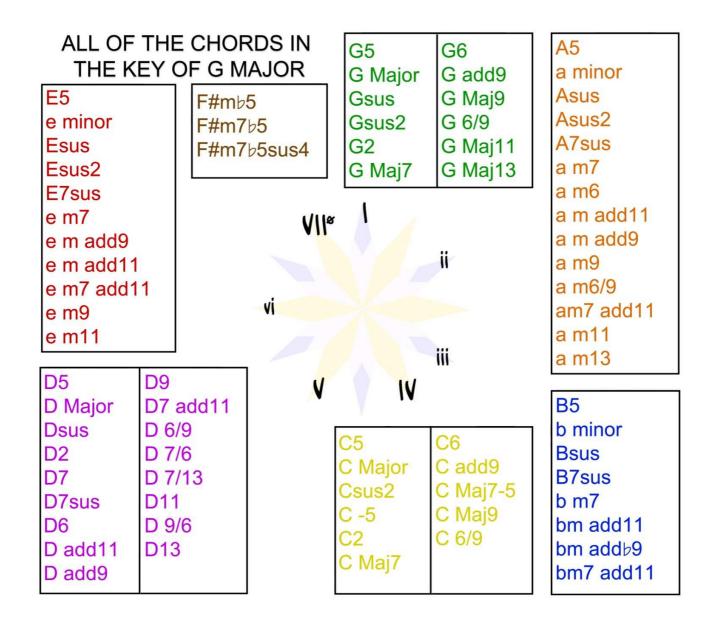
Three octaves of the note G can be found within the first four frets, meaning that this scale can be played (from G to G) in two octaves at the end of the neck.







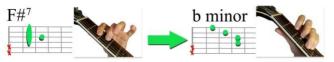
Modes; G Ionian, a dorian, b phrygian, C Lydian, D Mixolydian, e aeolian, and F# Locrian



#### Secondary Dominant Chords to Chords in the Key of G Major



\* The E7 chord is borrowed from the key of A Major or a harmonic minor.



\* The F#7 chord is borrowed from the key of b harmonic minor.



\* The G7 chord is borrowed from the key of C Major.



\* The A7 chord is borrowed from the key of D Major

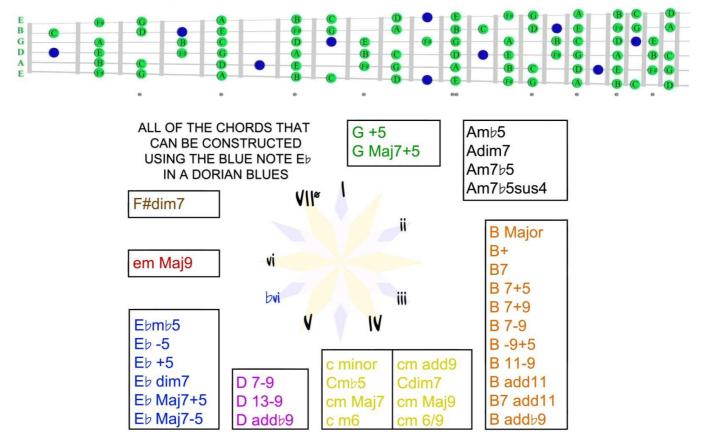


\* The B7 chord is borrowed from the key of e harmonic minor.

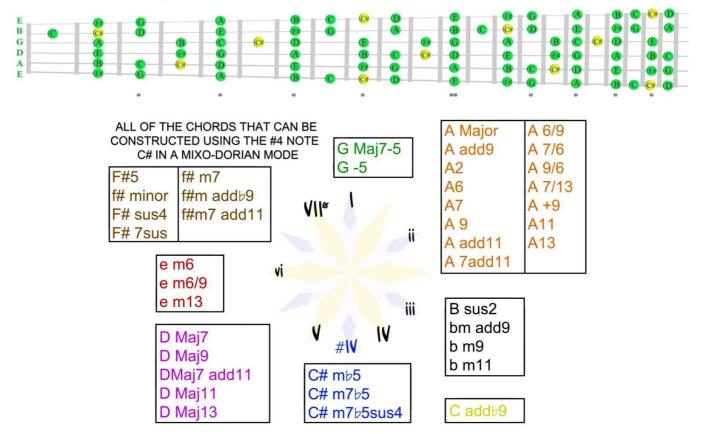


\* The C#7 chord is borrowed from the key of f# harmonic minor.

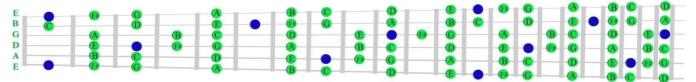
#### A Dorian Blues (add the note Eb in a dorian mode)

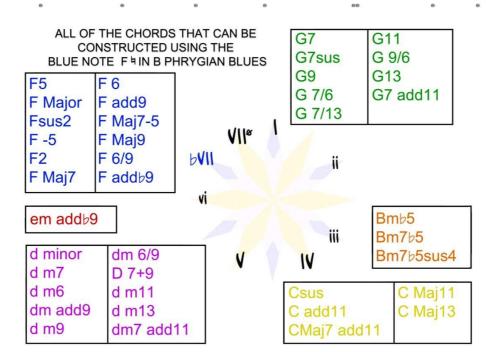


A Mixo-Dorian (add the note C# in a dorian mode)

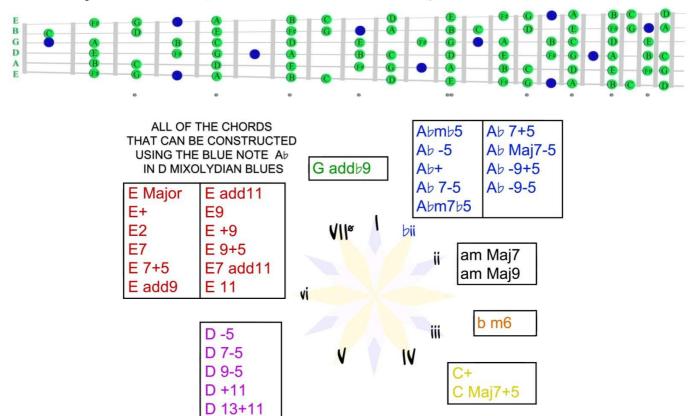


#### B Phrygian Blues (add the note Fig in b phrygian mode)

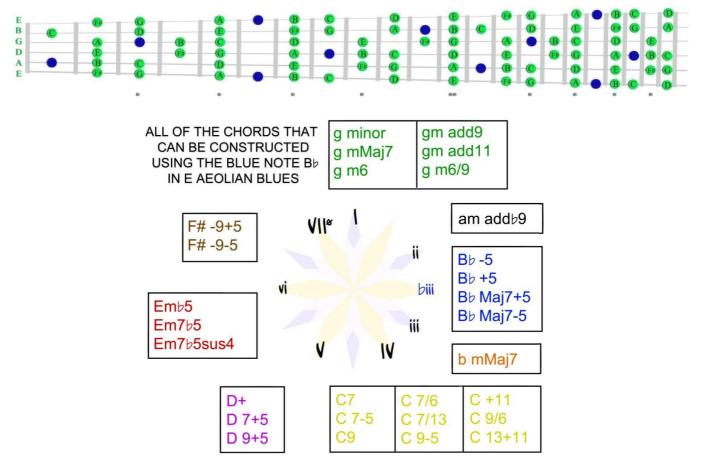




D Mixolydian Blues (add the note Ab in D Mixolydian mode)



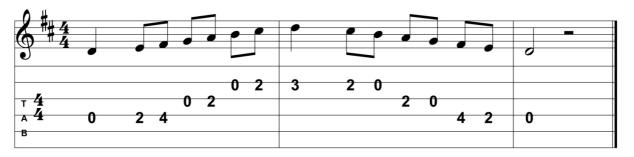
## E Aeolian Blues (add the note Bb in e aeolian mode)

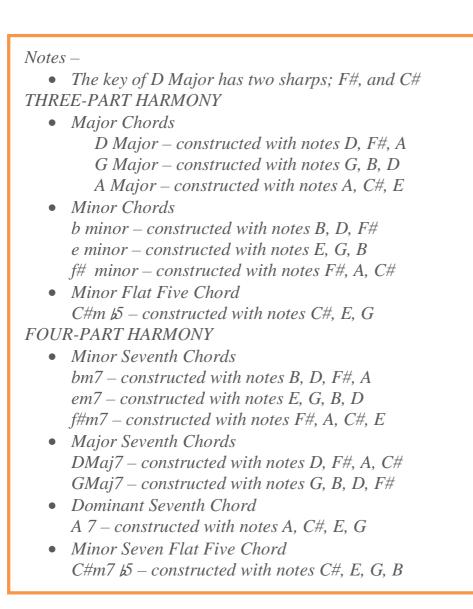


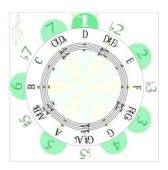
# **D** MAJOR

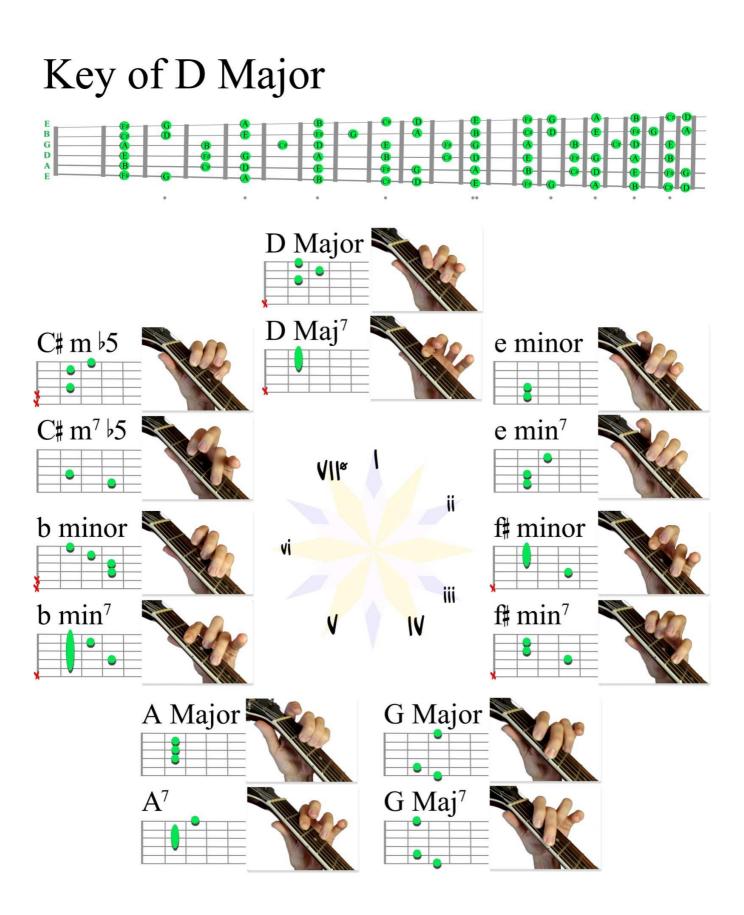
Notes in this key; (D, E, F#, G, A, B, C#)

In open position, the D Major scale can be played from D to D in one octave range.

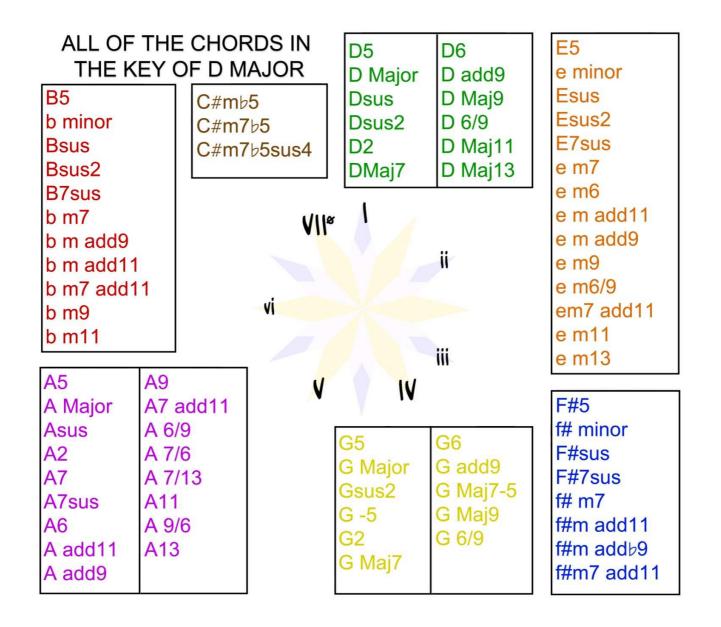








Modes; D Ionian, E Dorian, F# Phrygian, G Lydian, A Mixolydian, B Aeolian, and C# Locrian



#### Secondary Dominant Chords to Chords in the Key of D Major



\* The B7 chord is borrowed from the key of E Major or e harmonic minor.



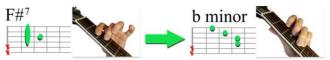
\* The C#7 chord is borrowed from the key of f# harmonic minor.



\* The D7 chord is borrowed from the key of G Major.



\* The E7 chord is borrowed from the key of A Major

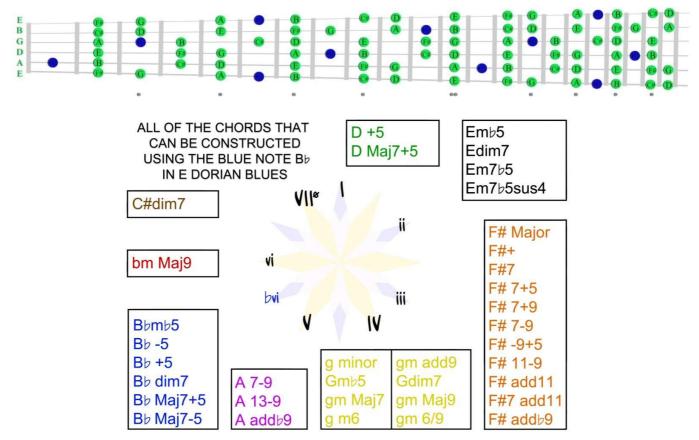


\* The F#7 chord is borrowed from the key of b harmonic minor.

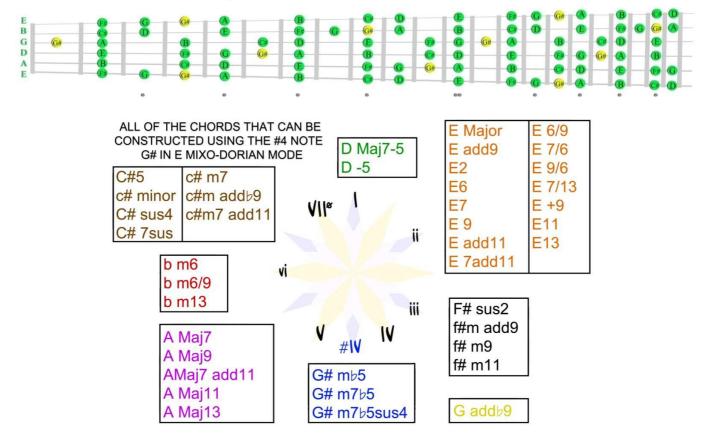


\* The G#7 chord is borrowed from the key of c# harmonic minor.

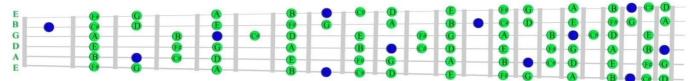
## E Dorian Blues (add the note Bb in e dorian mode)

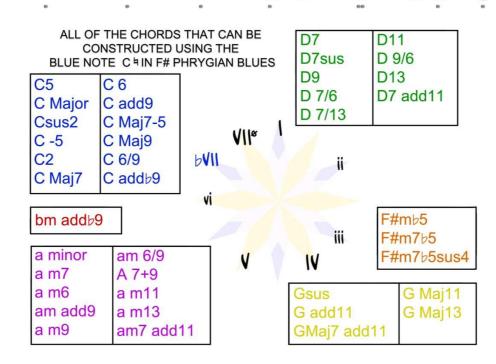


#### E Mixo-Dorian Mode (add the note G# in e dorian mode)

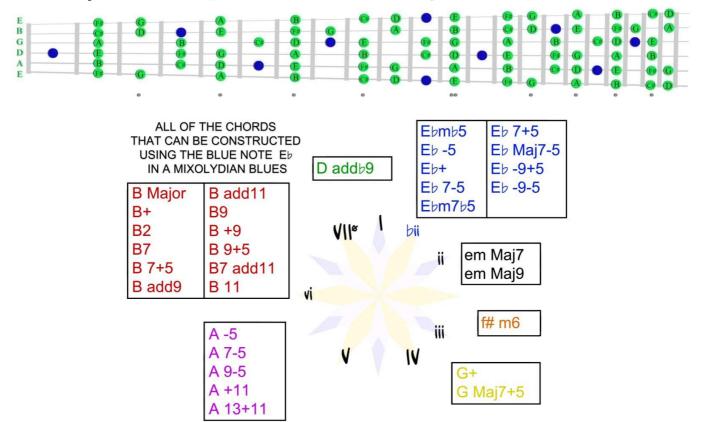


#### F# Phrygian Blues (add the note Ch in f# phrygian mode)

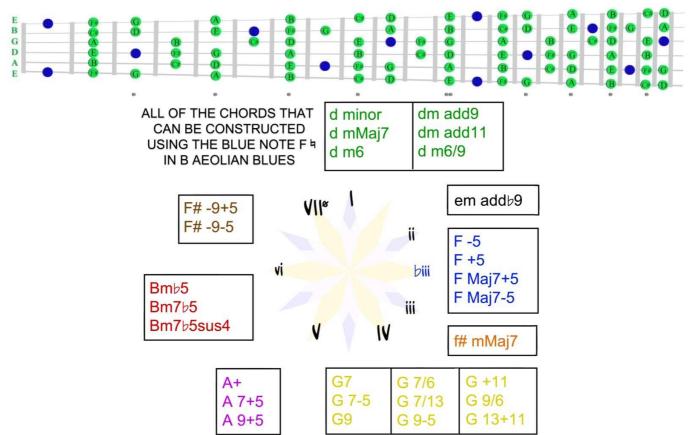




A Mixolydian Blues (add the note Eb in A Mixolydian mode)



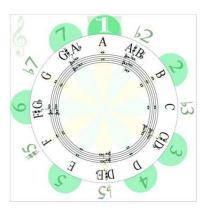
## B Aeolian Blues (add the note Fin b aeolian mode)

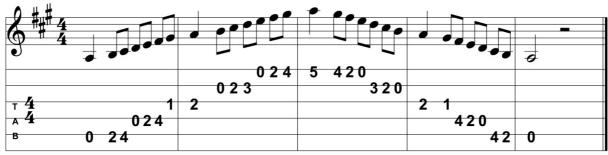


# A MAJOR

Notes in this key; (A, B, C#, D, E, F#, G#)

The A Major scale can be played in two octaves range within the first five frets.





#### Notes -

• The key of A Major has three sharps; F#, C#, and G# THREE-PART HARMONY

- Major Chords
  - A Major constructed with notes A, C#, E
  - D Major constructed with notes D, F#, A
  - E Major constructed with notes E, G#, B
- Minor Chords

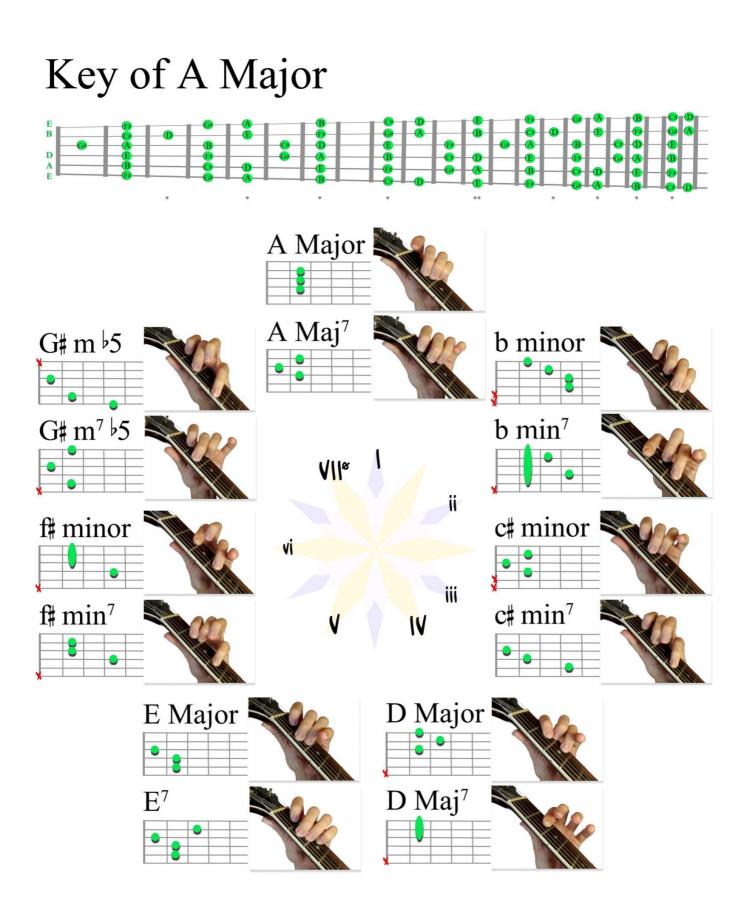
f# minor – constructed with notes F#, A, C# b minor – constructed with notes B, D, F# c# minor – constructed with notes C#, E, G#

 Minor Flat Five Chord G#m b5 – constructed with notes G#, B, D

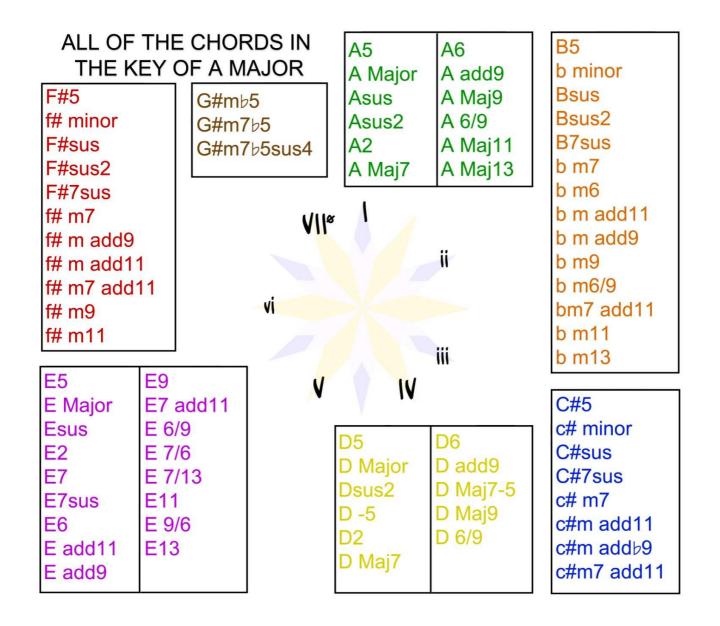
#### FOUR-PART HARMONY

- Minor Seventh Chords

   f#m7 constructed with notes F#, A, C#, E
   bm7 constructed with notes B, D, F#, A
   c#m7 constructed with notes C#, E, G#, B
- Major Seventh Chords AMaj7 – constructed with notes A, C#, E, G# DMaj7 – constructed with notes D, F#, A, C#
- Dominant Seventh Chord E 7 – constructed with notes E, G#, B, D
- Minor Seven Flat Five Chord G#m7 b5 – constructed with notes G#, B,D,F#



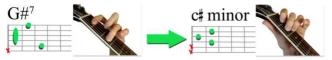
Modes of this key; A Ionian, B Dorian, C# Phrygian, D Lydian, E Mixolydian, F# Aeolian, and G# Locrian



#### Secondary Dominant Chords to Chords in the Key of A Major



\* The F#7 chord is borrowed from the key of B Major or e harmonic minor.



 $^{\ast}$  The G#7 chord is borrowed from the key of c# harmonic minor.



\* The A7 chord is borrowed from the key of D Major.



\* The B7 chord is borrowed from the key of E Major

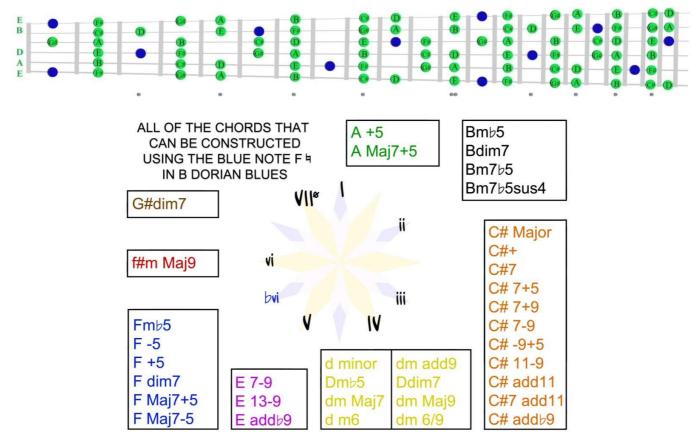


\* The C#7 chord is borrowed from the key of f# harmonic minor.

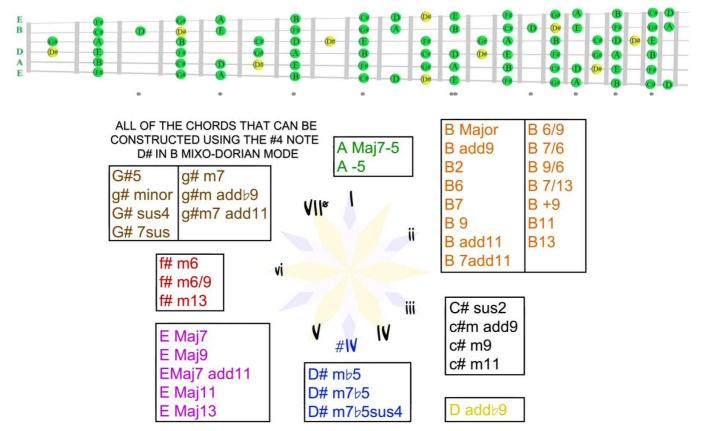


\* The Eb7 chord is borrowed from the key of ab harmonic minor.

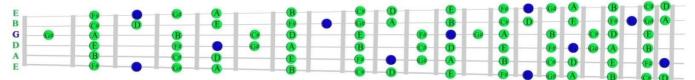
#### B Dorian Blues (add the note F h in b dorian mode)

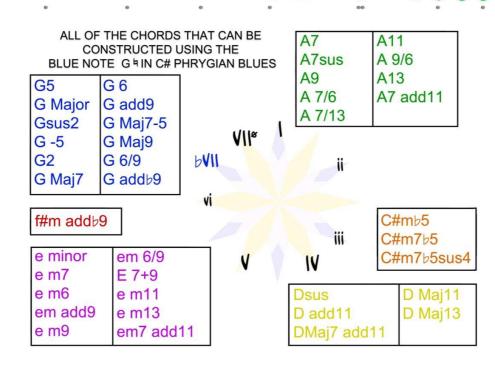


B Mixo-Dorian Mode (add the note D# in b dorian mode)

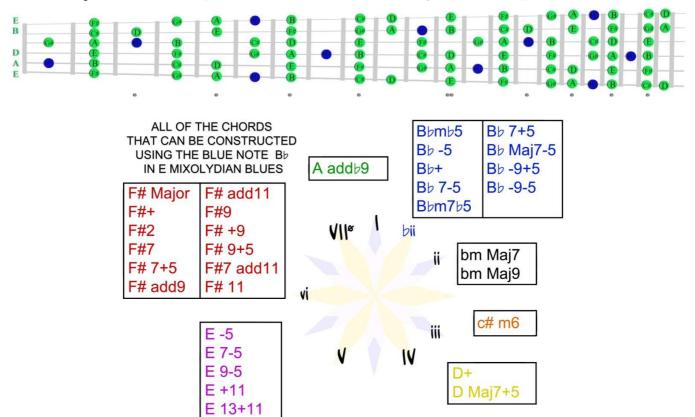


C# Phrygian Blues (add the note G h in c# phrygian mode)

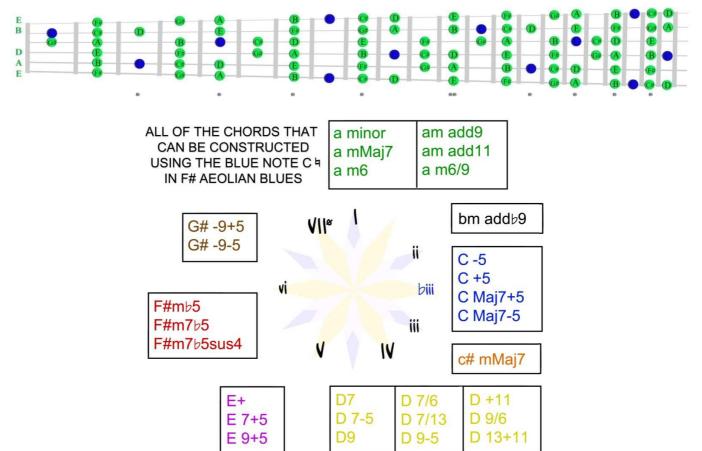




E Mixolydian Blues (add the note Bb in E Mixolydian mode)



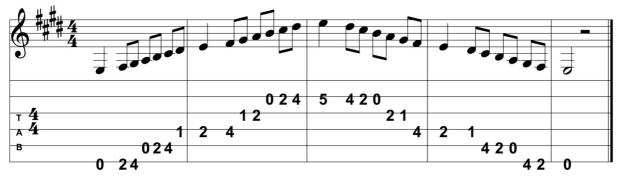
#### F# Aeolian Blues (add the note C h in f# aeolian mode)



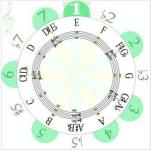
# **E** MAJOR

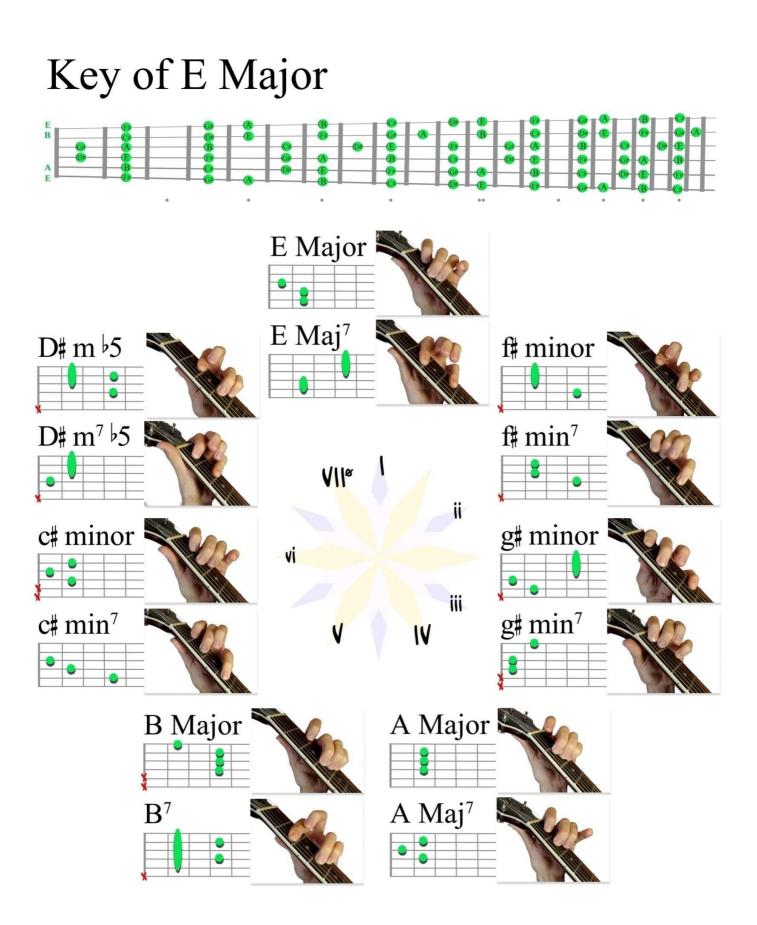
Notes in this key; (E, F#, G#, A, B, C#, D#)

The E Major scale can be played in two octaves range within the first four frets.

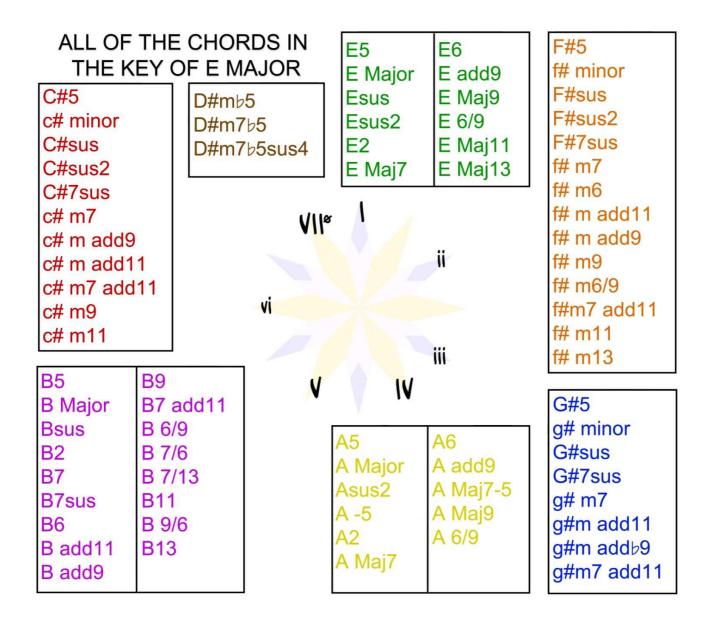


Notes –
• The key of E Major has four sharps; F#, C#, G#, D#
THREE-PART HARMONY
Major Chords
$\tilde{E}$ Major – constructed with notes E, G#, B
A Major – constructed with notes A, $C$ #, E
B Major – constructed with notes B, D#, $F$ #
Minor Chords
c# minor – constructed with notes C#, E, G#
f# minor – constructed with notes F#, A, C#
g# minor – constructed with notes $G$ #, $B$ , $D$ #
Minor Flat Five Chord
D#m $b$ – constructed with notes $D#$ , $F#$ , $A$
FOUR-PART HARMONY
Minor Seventh Chords
c#m7 - constructed with notes C#, E, G#, B
f#m7 - constructed with notes $F#$ , $A$ , $C#$ , $E$
g#m7 – constructed with notes G#, B, D#, F#
Major Seventh Chords
EMaj7 - constructed with notes E, G#, B, D#
AMaj7 - constructed with notes A, C#, E, G#
Dominant Seventh Chord
B7 – constructed with notes B, D#, F#, A
Minor Seven Flat Five Chord
D# m7 b5 – constructed with notes $D#$ , $F#$ , $A$ , $C#$

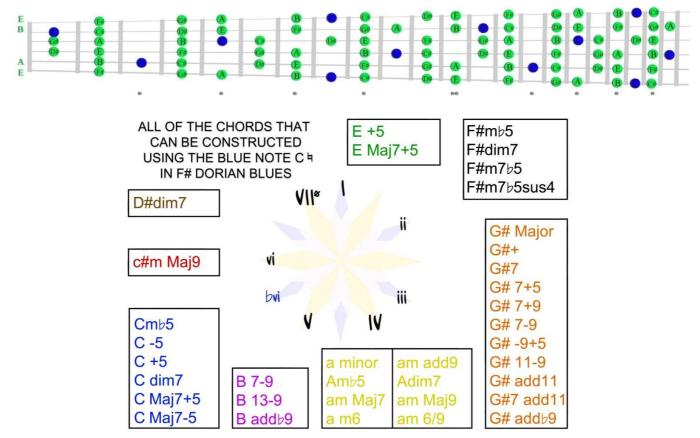




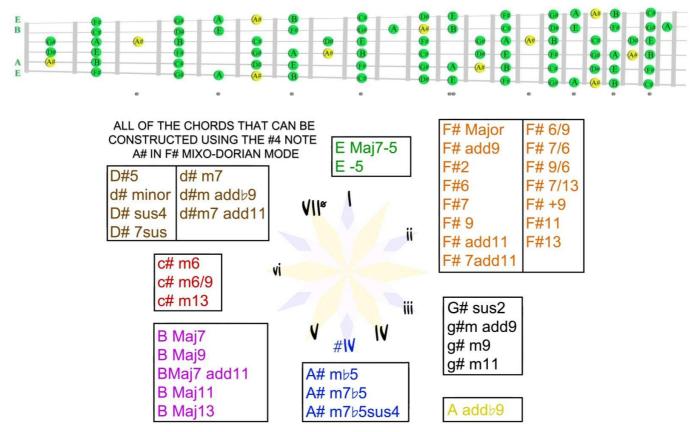
Modes; E Ionian, f# dorian, g# phrygian, A Lydian, B Mixolydian, c# aeolian, and D# Locrian



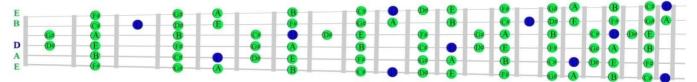
#### F# Dorian Blues (add the note C h in f# dorian mode)

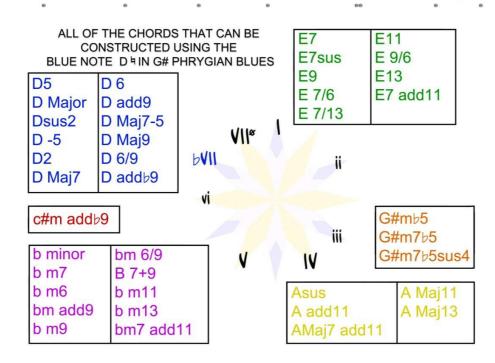


F# Mixo-Dorian Mode (add the note A# in f# dorian mode)

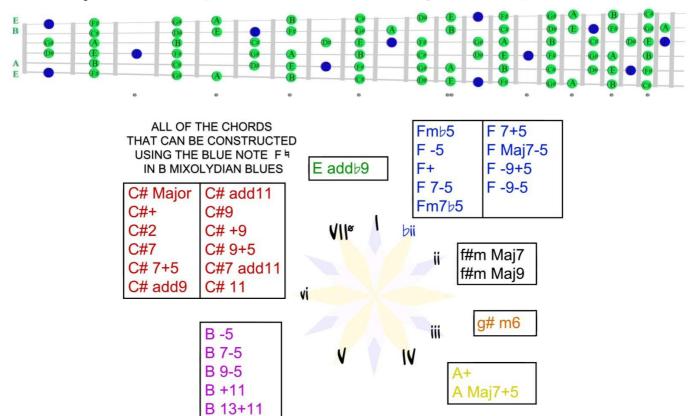


#### G# Phrygian Blues (add the note D in g# phrygian mode)

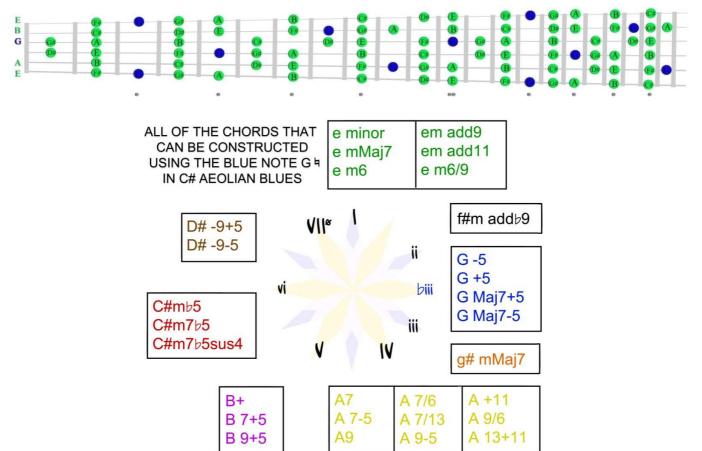




B Mixolydian Blues (add the note F in B Mixolydian mode)



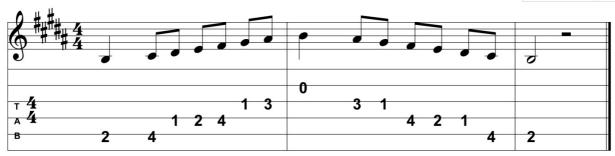
## C# Aeolian Blues (add the note Gi in c# aeolian mode)



# **B**MAJOR

Notes in this key; (B, C#, D#, E, F#, G#, A#)

The B major scale can be played in one octave within the first four frets.

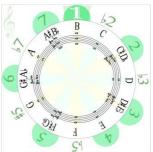


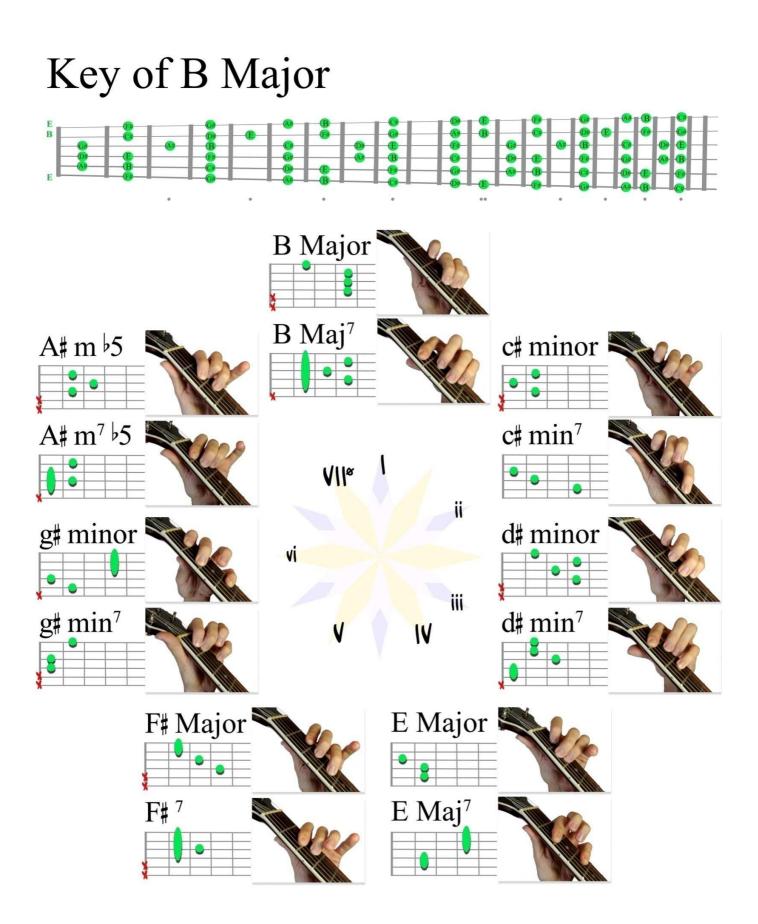
Notes -

• The key of B Major has five sharps; F#, C#, G#, D#, and A# THREE-PART HARMONY

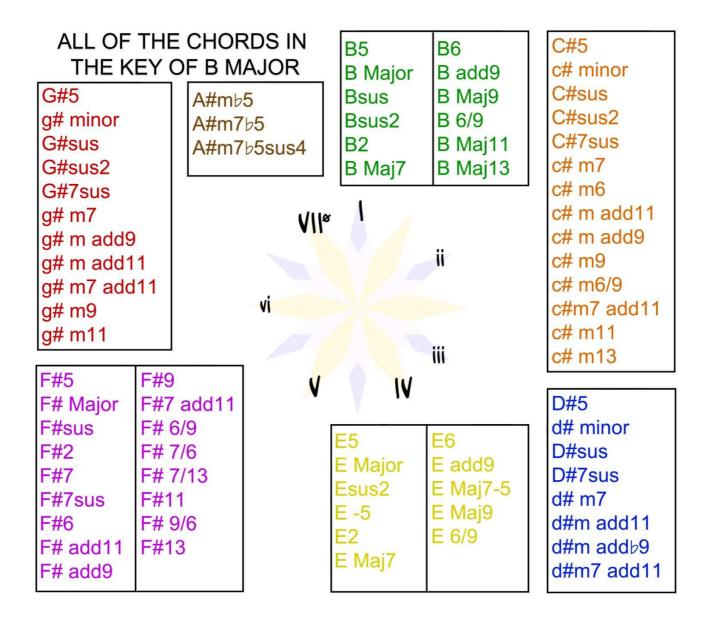
- Major Chords
  - B Major constructed with notes B, D#, F# E Major – constructed with notes E, G#, B F# Major – constructed with notes F#, A#, C#
- Minor Chords g# minor – constructed with notes G#, B, D#c# minor – constructed with notes C#, E, G# d# minor – constructed with notes D#, F#, A#
- Minor Flat Five Chord A#m b5 – constructed with notes A#, C#, EFOUR-PART HARMONY

- Minor Seventh Chords g#m7 - constructed with notes G#, B, D#, F#c#m7 - constructed with notes C#, E, G#, Bd#m7 – constructed with notes D#, F#, A#, C#
- Major Seventh Chords BMaj7 – constructed with notes B, D#, F#, A# EMaj7 – constructed with notes E, G#, B, D#
- Dominant Seventh Chord F#7 – constructed with notes F#, A#, C#, E
- Minor Seven Flat Five Chord A#m7 b5 - constructed with notes A#, C#, E, G#

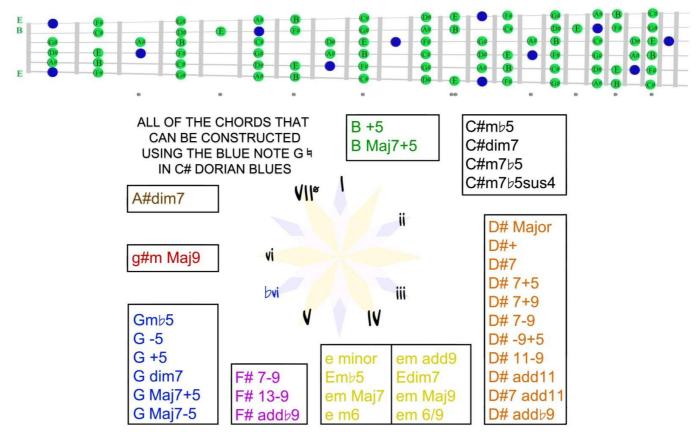




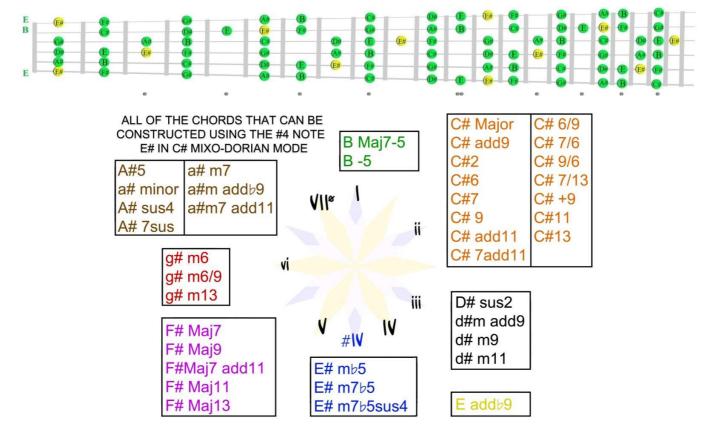
Modes; B Ionian, c# dorian, d# phrygian, E Lydian, F# Mixolydian, g# aeolian, and A# Locrian



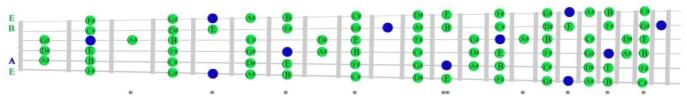
## C# Dorian Blues (add the note F in c# dorian mode)

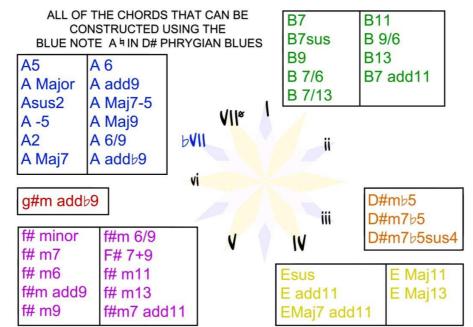


C# Mixo-Dorian Mode (add the note E# in c# dorian mode)

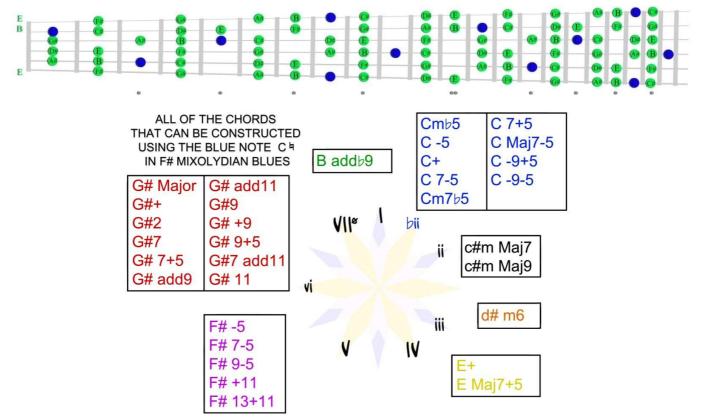


D# Phrygian Blues (add the note A in d# phrygian mode)

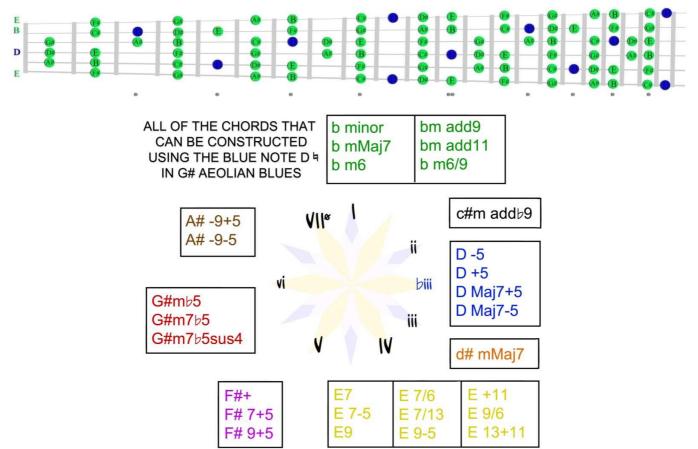




F# Mixolydian Blues (add the note C in F# Mixolydian mode)



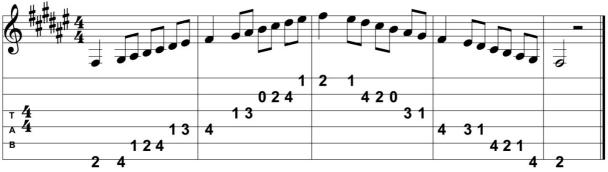
## G# Aeolian Blues (add the note Di in g# aeolian mode)



# F# MAJOR

Notes in this key; (F#, G#, A#, B, C#, D#, E#)

The F# Major scale can be played in two octaves range within the first four frets.



Notes -

• The key of F# Major has six sharps; F#, C#, G#, D#, A#, and E# THREE-PART HARMONY

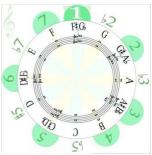
• Major Chords

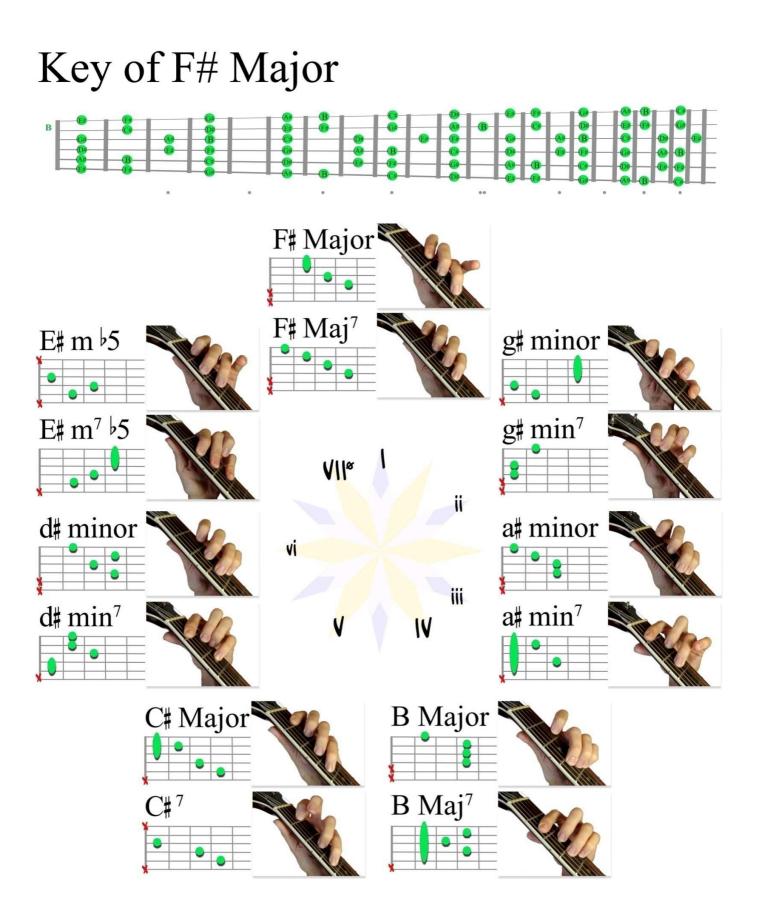
*F# Major – constructed with notes F#, A#, C# B Major – constructed with notes B, D#, F# C# Major – constructed with notes C#, E#, G#* 

- Minor Chords d# minor – constructed with notes D#, F#, A# g# minor – constructed with notes G#, B, D#
  - a# minor constructed with notes A#, C#, E#
- Minor Flat Five Chord E#m b5 – constructed with notes E#, G#, B

#### FOUR-PART HARMONY

- Minor Seventh Chords d#m7 – constructed with notes D#, F#, A#, C# g#m7 – constructed with notes G#, B, D#, F# a#m7 – constructed with notes A#, C#, E#, G#
- Major Seventh Chords F#Maj7 – constructed with notes F#, A#, C#, E# BMaj7 – constructed with notes B, D#, F#, A#
- Dominant Seventh Chord C#7 – constructed with notes C#, E#, G#, B
- Minor Seven Flat Five Chord E#m7 b5 – constructed with notes E#, G#, B, D#

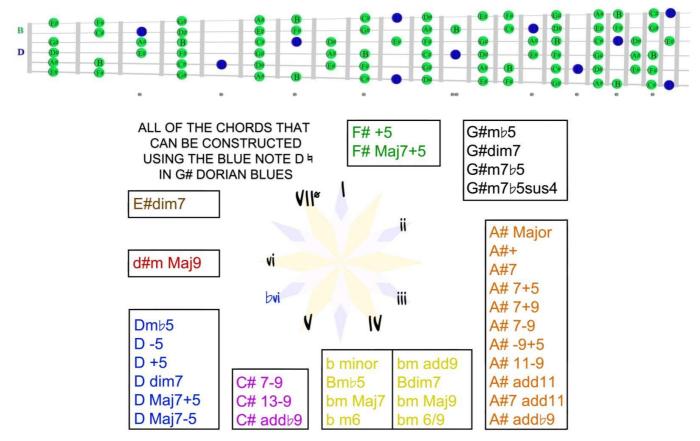




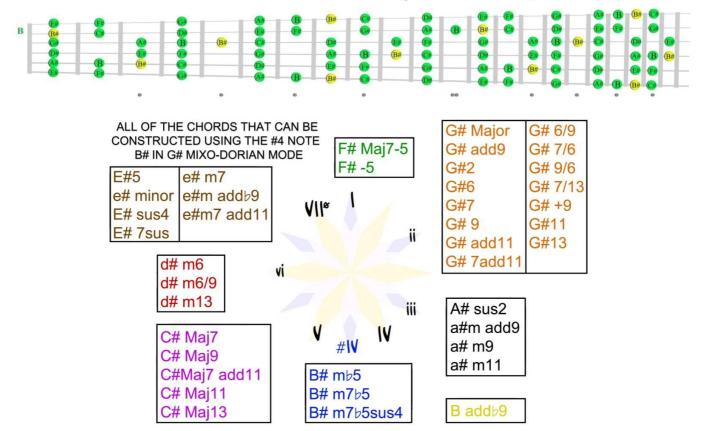
Modes; F# Ionian, g# dorian, a# phrygian, B Lydian, C# Mixolydian, d# aeolian, and E# Locrian

		E CHORDS IN OF F# MAJOR E#mb5 E#m7b5 E#m7b5sus4		F# Major F# F#sus F# F#sus2 F# F#2 F# F# Maj7 F#	F#6 F# add9 F# Maj9 F# 6/9 F# Maj11 F# Maj13	G#5 g# minor G#sus G#sus2 G#7sus g# m7 g# m6 g# m add11 g# m add9 g# m9 g# m6/9 g# m6/9 g#m7 add11 g# m11 g# m11 g# m13
C#5 C# Major C#sus C#2 C#7 C#7sus C#6 C# add11 C# add9	C# C#	7 add11 6/9 7/6 7/13 11 9/6	V	B Major Bsus2 B -5	B6 B add9 B Maj7-5 B Maj9 B 6/9	A#5 a# minor A#sus A#7sus a# m7 a#m add11 a#m addb9 a#m7 add11

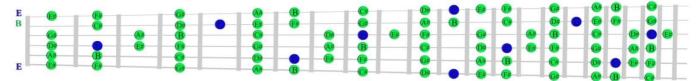
# G# Dorian Blues (add the note Di in g# dorian mode)

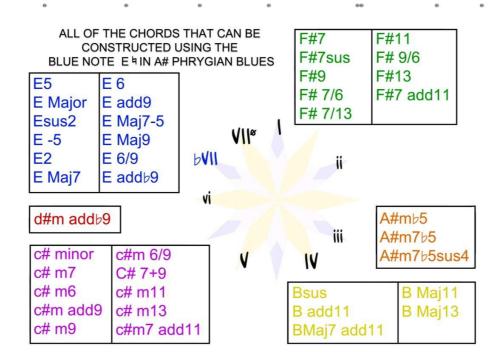


G# Mixo-Dorian Mode (add the note B# in g# dorian mode)

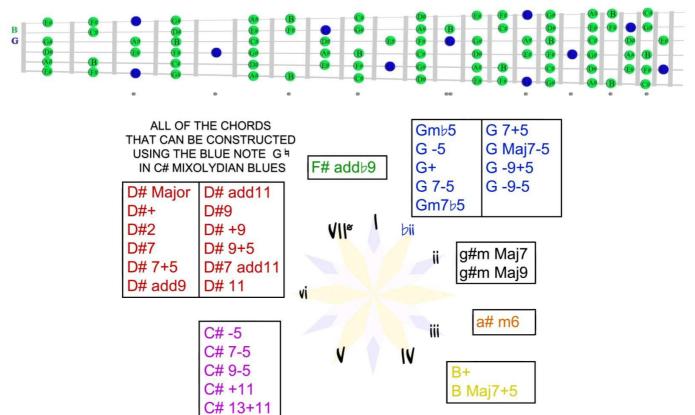


### A# Phrygian Blues (add the note E1 in a# phrygian mode)

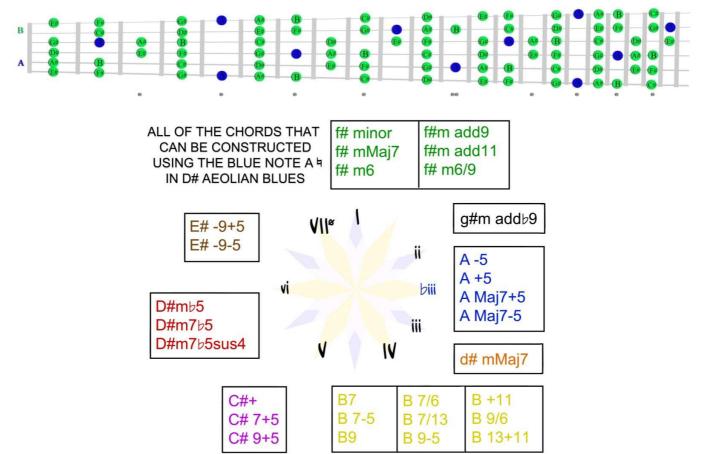




C# Mixolydian Blues (add the note G in C# Mixolydian Mode)



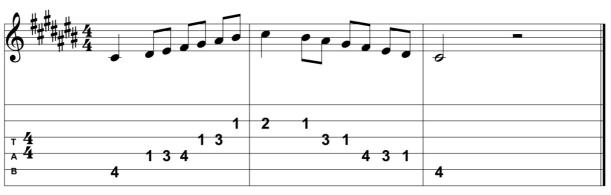
## D# Aeolian Blues (add the note A in d# aeolian mode)



# C# MAJOR

Notes in this key; (C#, D#, E#, F#, G#, A#, B#)

The C# major scale can be played in one octave range within the first four frets.



Notes –

• The key of C# Major has seven sharps; F#, C#, G#, D#, A#, E#, and B# THREE-PART HARMONY

• Major Chords

C# Major – constructed with notes C#, E#, G# F# Major – constructed with notes F#, A#, C# G# Major – constructed with notes G#, B#, D#

• Minor Chords

a# minor – constructed with notes A#, C#, E# d# minor – constructed with notes D#, F#, A# e# minor – constructed with notes E#, G#, B#

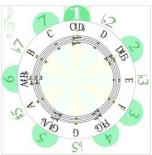
• Minor Flat Five Chord

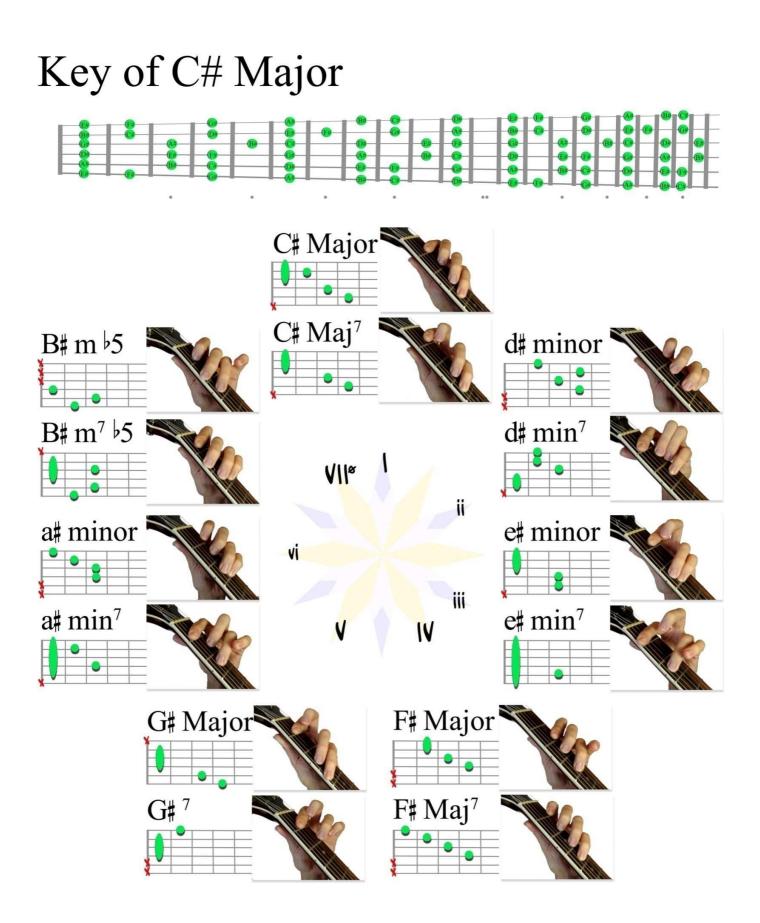
B#m b 5 – constructed with notes B#, D#, F#

### FOUR-PART HARMONY

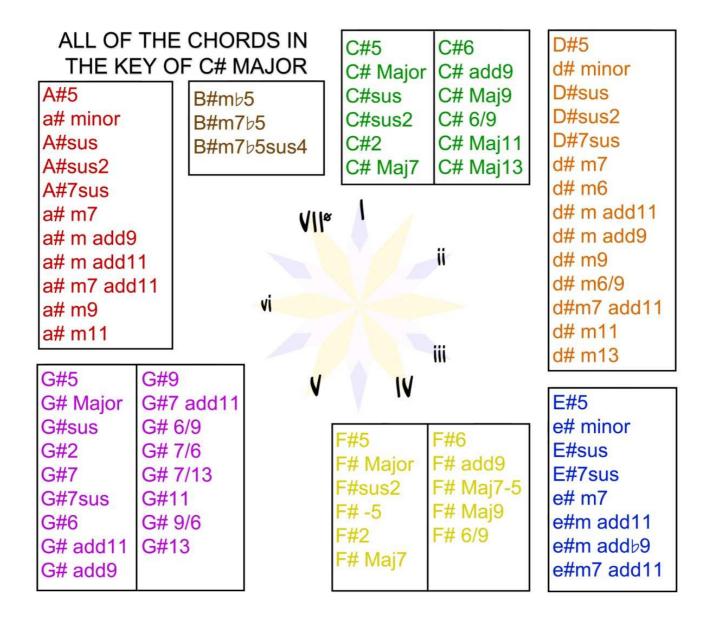
- Minor Seventh Chords

   a#m7 constructed with notes A#, C#, E#, G#
   d#m7 constructed with notes D#, F#, A#, C#
   e#m7 constructed with notes E#, G#, B#, D#
- Major Seventh Chords
   C#Maj7 constructed with notes C#, E#, G#, B# F#Maj7 – constructed with notes F#, A#, C#, E#
- Dominant Seventh Chord G#7 – constructed with notes G#, B#, D#, F#
- Minor Seven Flat Five Chord B#m7 5 – constructed with notes B#, D#, F#, A#

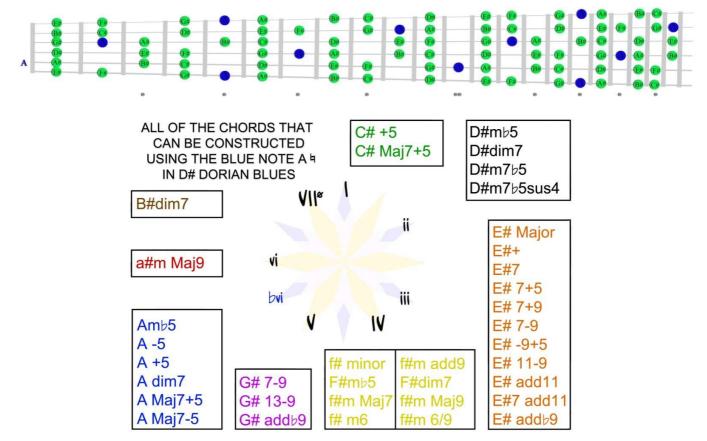




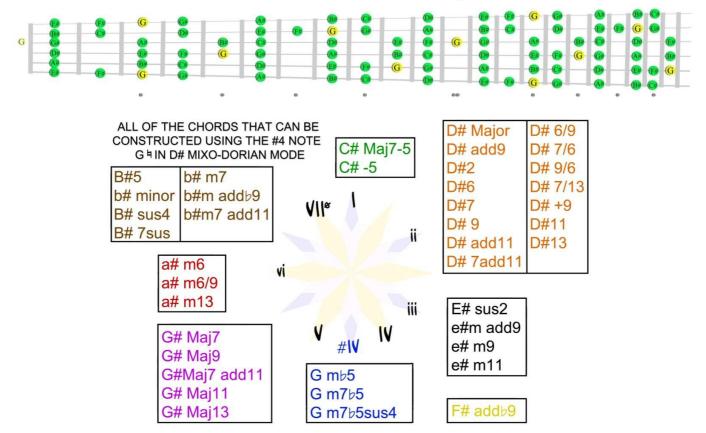
Modes; C# Ionian, d# dorian, e# phrygian, F# Lydian, G# Mixolydian, a# aeolian, and B# Locrian



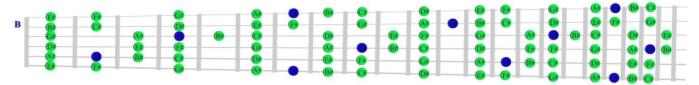
#### D# Dorian Blues (add the note A in d# dorian mode)

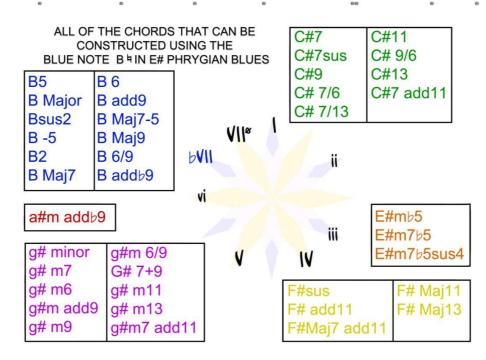


### D# Mixodorian (add the note Gi in d# dorian mode)

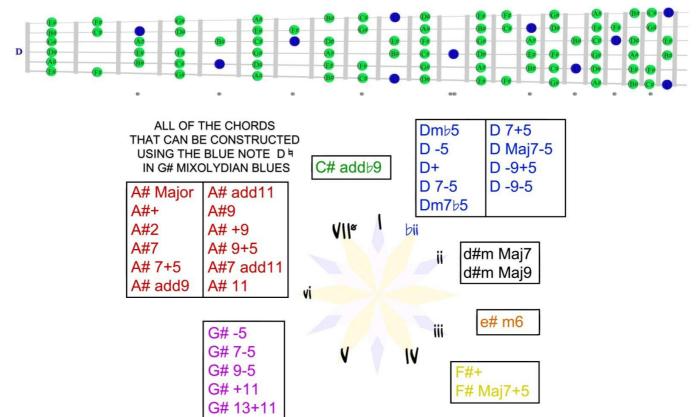


E# Phrygian Blues (add the note Bi in e# phrygian mode)

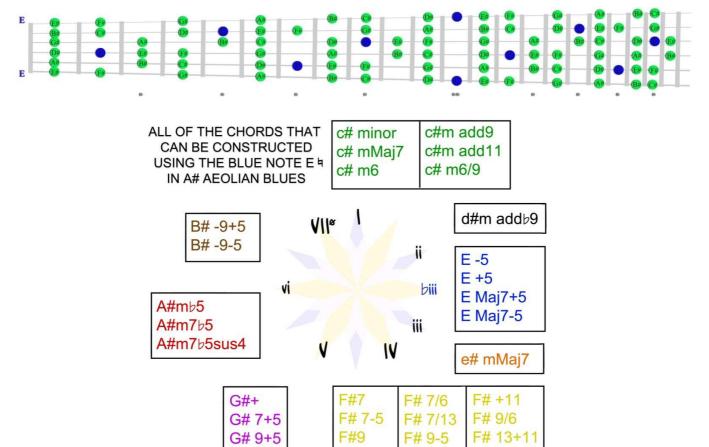




G# Mixolydian Blues (add the note Di in G# Mixolydian Mode)



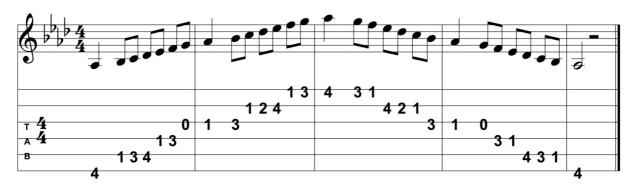
# A# Aeolian Blues (add the note E in a# aeolian mode)



# A b MAJOR

Notes is the A b key; (A b, B b, C, D b, E b, F, G)

The A b major scale can be played in two octaves range within the first four frets.



Notes –

•

• The key of A & Major has four flats; B & E & A & and D & THREE-PART HARMONY

• Major Chords

A  $\flat$  Major – constructed with notes A  $\flat$ , C, E  $\flat$ D  $\flat$  Major – constructed with notes D  $\flat$ , F, A  $\flat$ E  $\flat$  Major – constructed with notes E  $\flat$ , G, B  $\flat$ 

Minor Chords

 f minor – constructed with notes F, A & C
 b bminor – constructed with notes B & D & F
 c minor – constructed with notes C, E & G

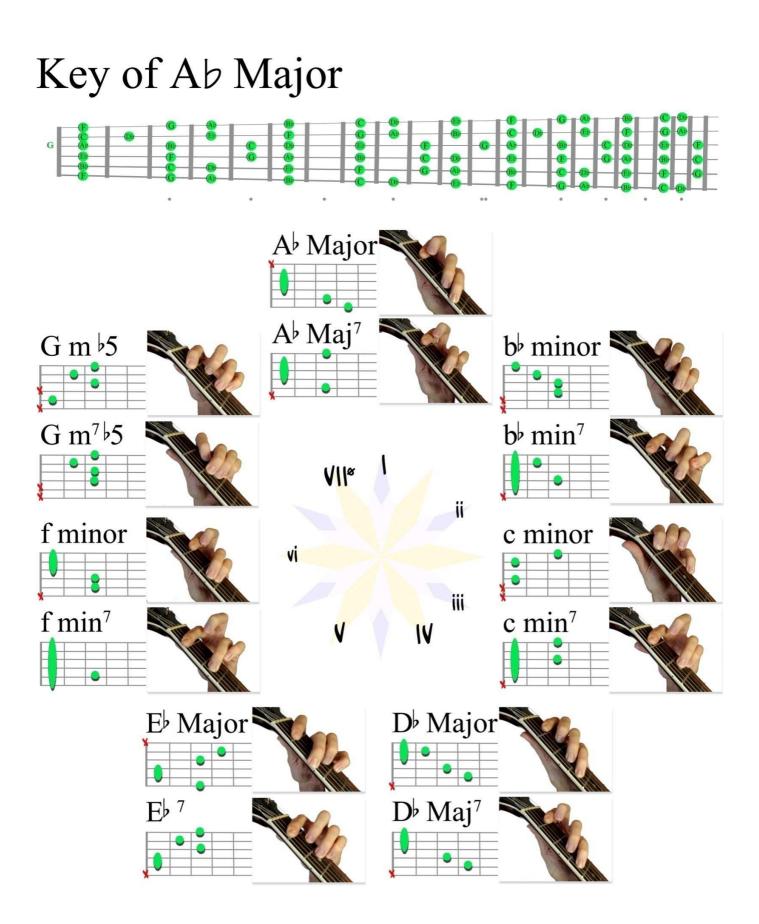
Minor Flat Five Chord

 $Gm \not 5$  – constructed with notes G, B  $\not b$  D  $\not b$ FOUR-PART HARMONY

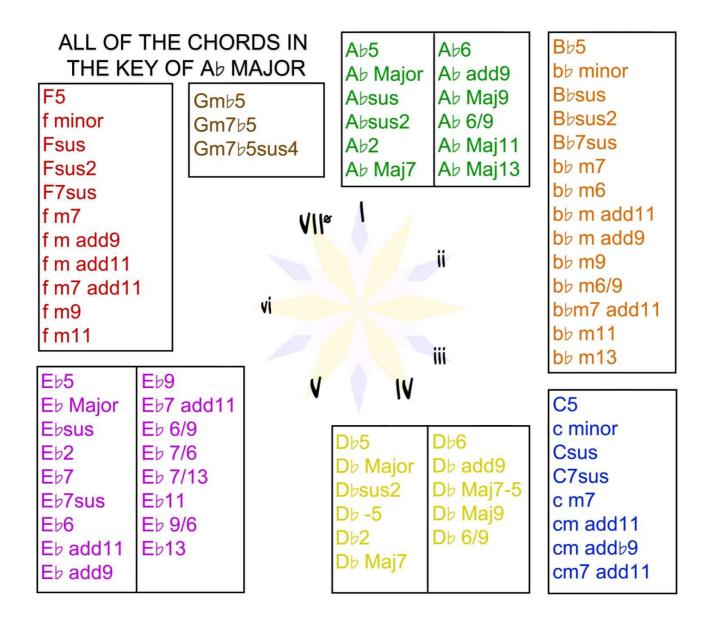
- Minor Seventh Chords fm7 – constructed with notes F, A & C, E b b km7 – constructed with notes B & D & F, A b cm7 – constructed with notes C, E & G, B b
- Major Seventh Chords

   A Maj7 constructed with notes A & C, E & G
   D Maj7 constructed with notes D & F, A & C
- Dominant Seventh Chord E b7 – constructed with notes E b, G, B b, D b
- Minor Seven Flat Five Chord Gm7 55 – constructed with notes G, B & D & F

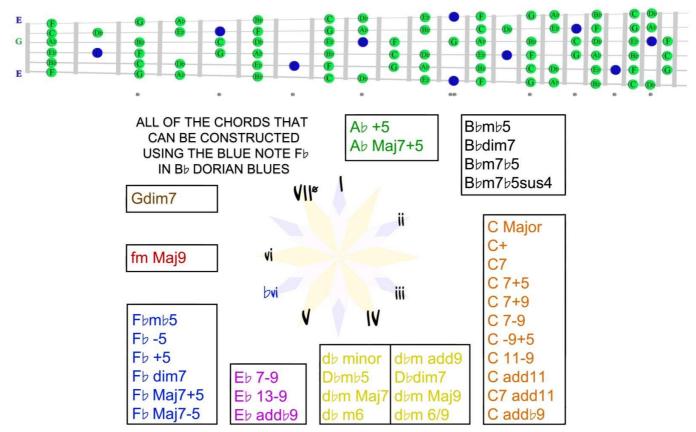




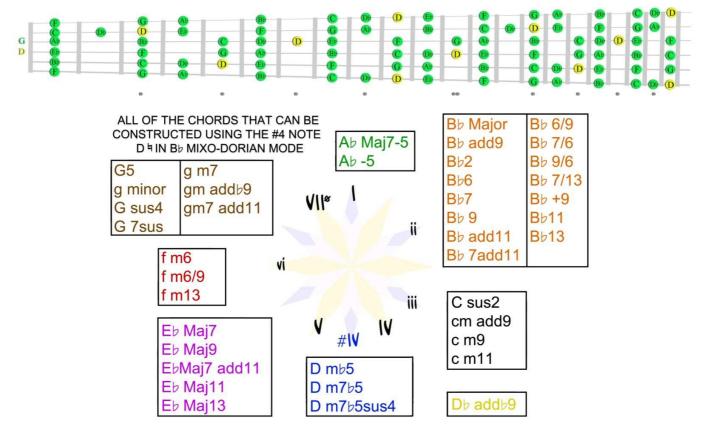
Modes; A b Ionian, b bdorian, c phrygian, D bLydian, E bMixolydian, f aeolian, and G Locrian



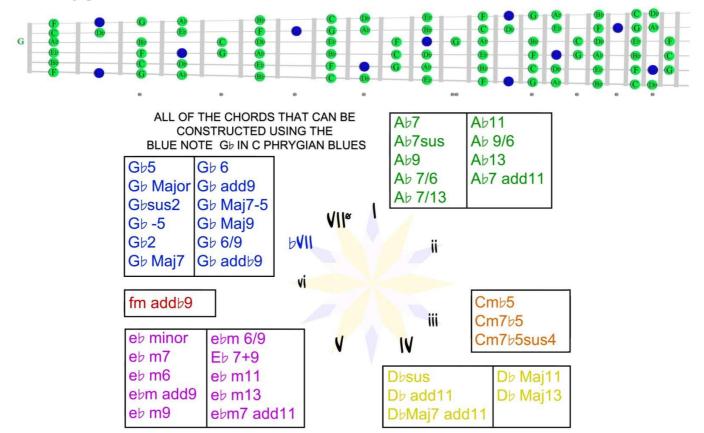
### Bb Dorian Blues (add the note Et in bb dorian mode)



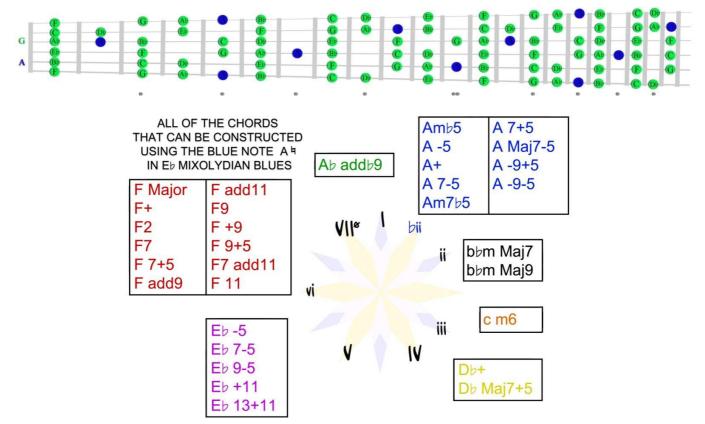
Bb Mixo-Dorian Mode (add the note Dh in bb dorian mode)



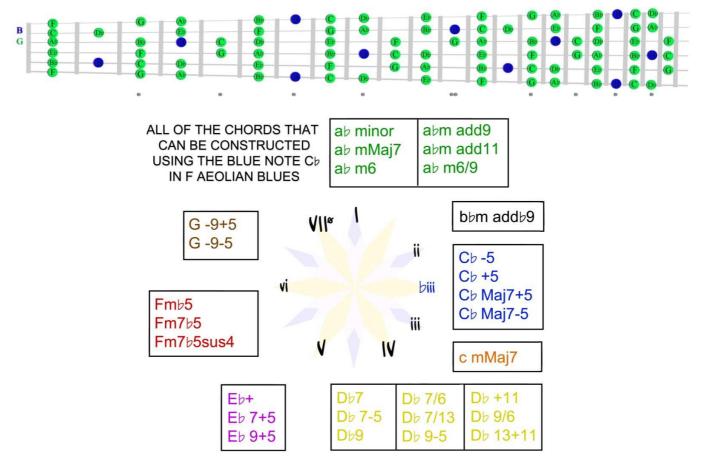
C Phrygian Blues (add the note Gb in c phrygian mode)



Eb Mixolydian Blues (add the note Ah in Eb Mixolydian Mode)



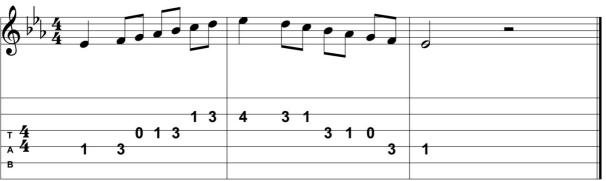
# F Aeolian Blues (add the note B<sub>h</sub> in f aeolian mode)



# E | MAJOR

Notes in this key; (E b, F, G, A b, B b, C, D)

The E  $\flat$  Major scale can be played from E  $\flat$  to E  $\flat$  in one octave range within the first four frets.



Notes –

• The key of E b Major has three flats; B b, E b, and A b THREE-PART HARMONY

- Major Chords
  - $E \flat Major constructed$  with notes  $E \flat G$ ,  $B \flat$
  - A bMajor constructed with notes A b, C, E b
  - B 
    i Major constructed with notes B 
    i, D, F
- Minor Chords

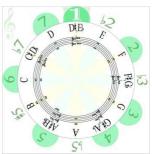
c minor – constructed with notes C, E & G f minor – constructed with notes F, A & C g minor – constructed with notes G, B & D

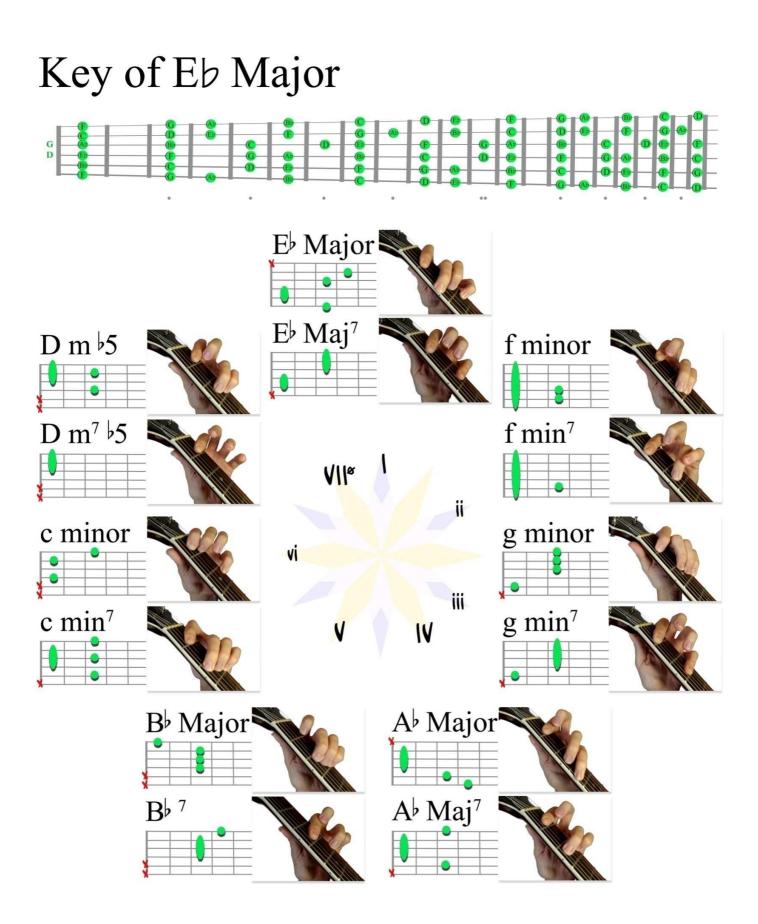
- Minor Flat Five Chord
  - Dm b5 constructed with notes

#### FOUR-PART HARMONY

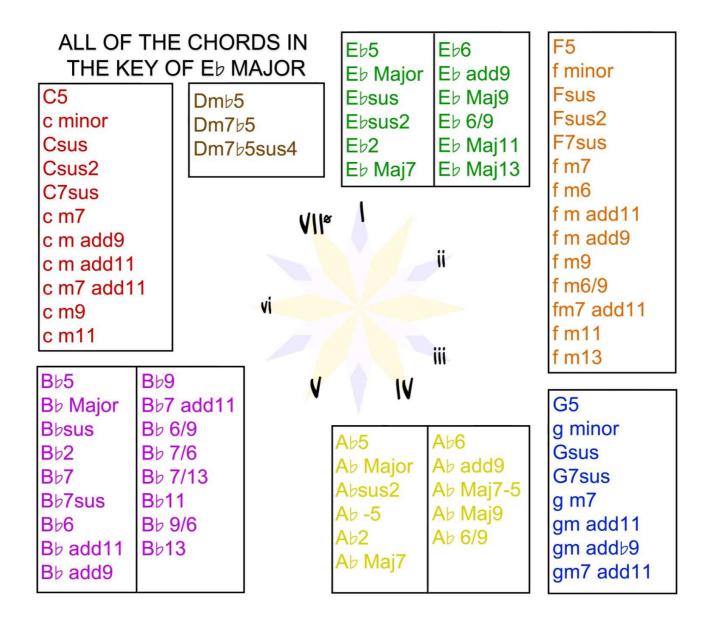
- Minor Seventh Chords
  - cm7 constructed with notes C, E b, G, B b
  - fm7 constructed with notes F, A & C, E b
  - $a \not m7 constructed$  with notes  $A \not h C$ ,  $E \not h G$
- Major Seventh Chords

   E Maj7 constructed with notes E & G, B & D
   A Maj7 constructed with notes A & C, E & G
- Dominant Seventh Chord
   Bb7 constructed with notes B & D, F, A b
- Minor Seven Flat Five Chord
   Dm7 b5 constructed with notes D, F, A b, C

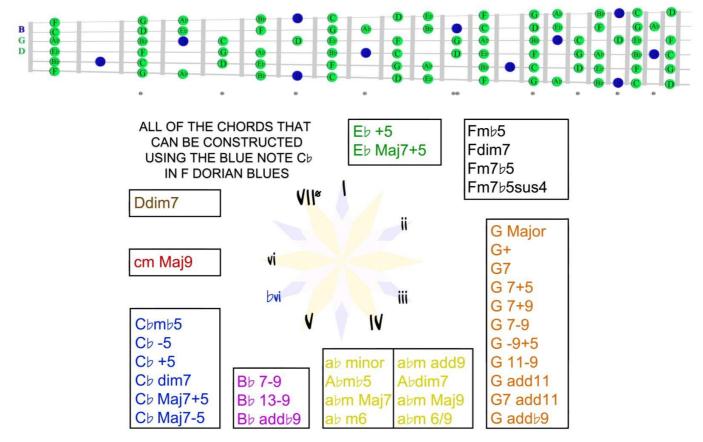




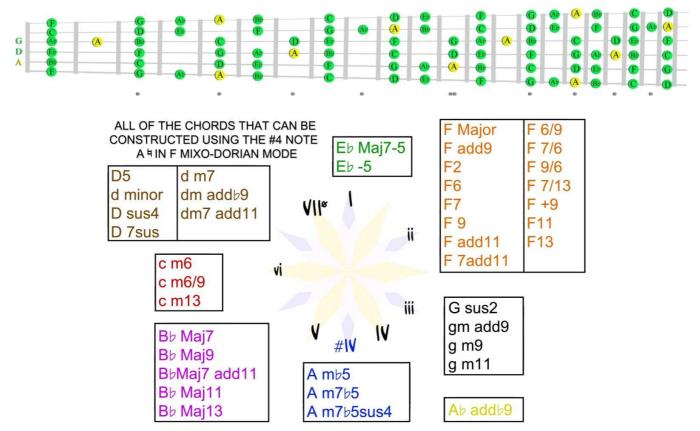
Modes; E b Ionian, f dorian, g phrygian, A bLydian, B bMixolydian, c aeolian, and D Locrian



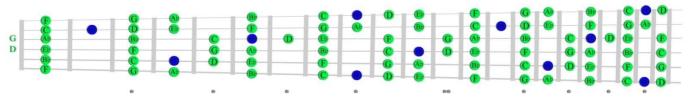
# F Dorian Blues (add the note Bh in f dorian mode)

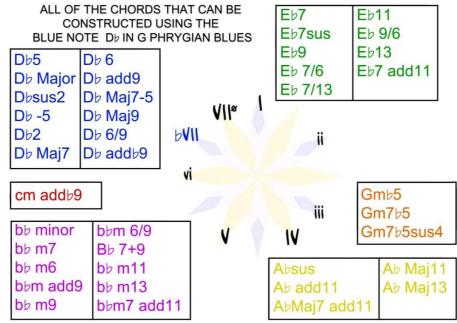


F Mixo-Dorian Mode (add the note A<sub>h</sub> in f dorian mode)

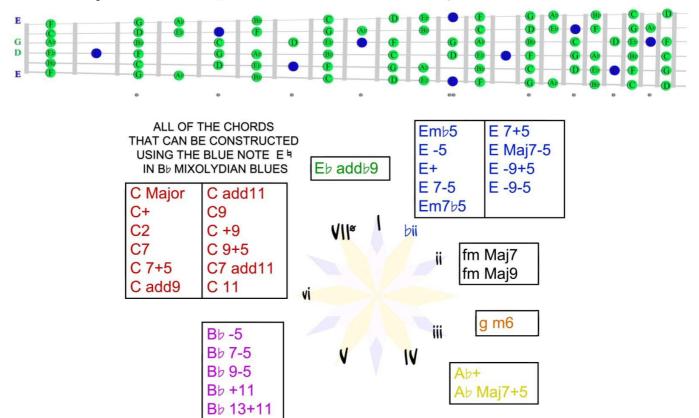


G Phrygian Blues (add the note Db in g phrygian mode)

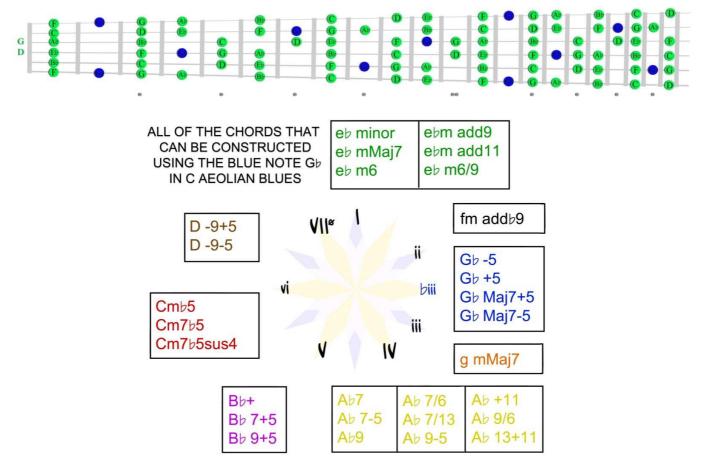




Bb Mixolydian Blues (add the note Eh in Bb Mixolydian Mode)



## C Aeolian Blues (add the note Gb in c aeolian mode)

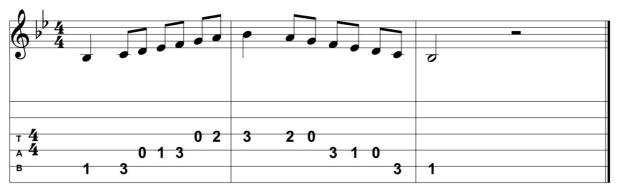


# **B** | MAJOR

Notes in this key; (B b, C, D, E b, F, G, A)

The Bb major scale can be played from B  $\flat$  to B  $\flat$  in one octave range within the first four frets.





Notes –

• The key of B & Major has two flats; B & and E & THREE-PART HARMONY

• Major Chords

B 
interpretation B 
interpr

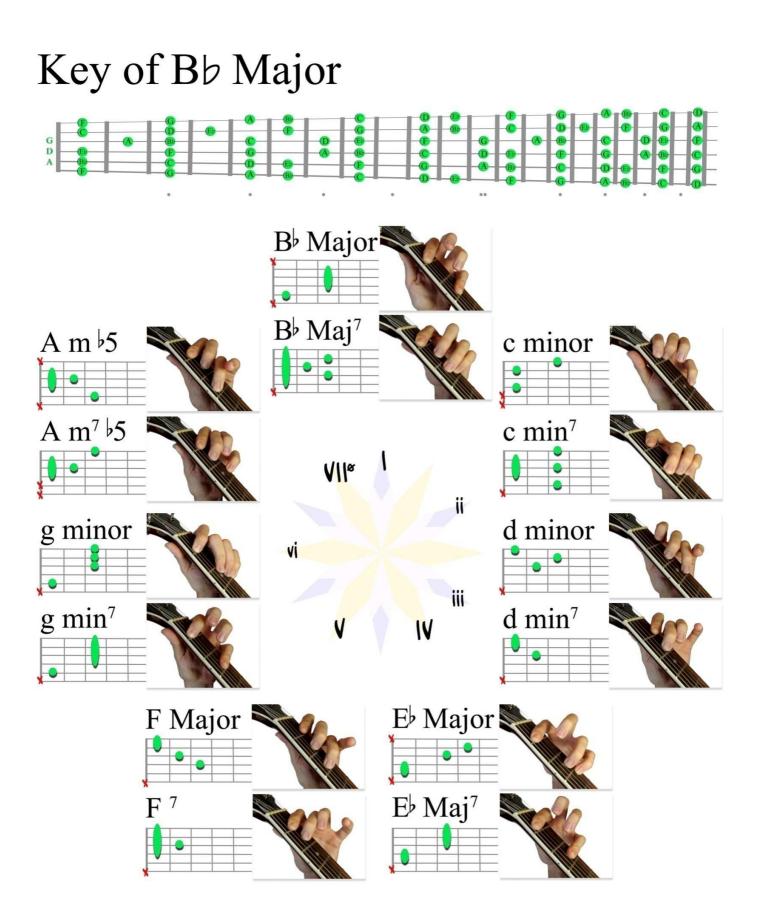
• Minor Chords

g minor – constructed with notes G, B  $\not\models$  D c minor – constructed with notes C, E  $\not\models$  G d minor – constructed with notes D, F, A

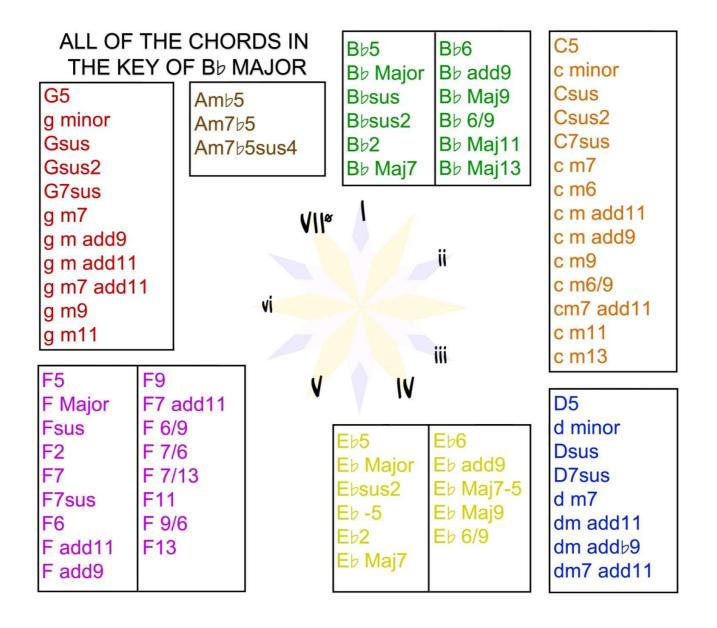
 Minor Flat Five Chord Am 5 – constructed with notes A, C, E 5

#### FOUR-PART HARMONY

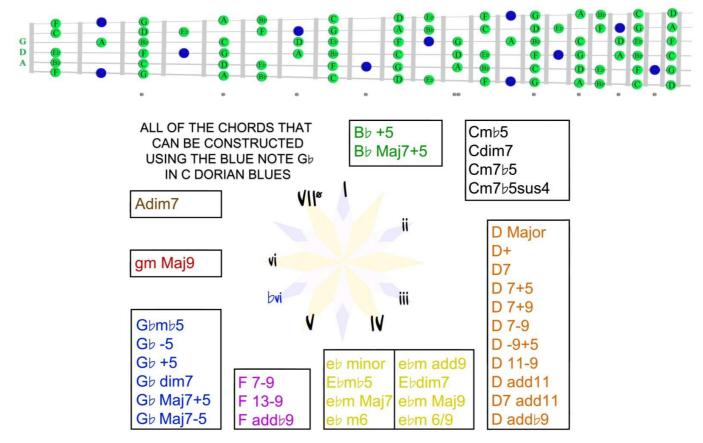
- Minor Seventh Chords gm7 – constructed with notes G, B & D, F cm7 – constructed with notes C, E & G, B & dm7 – constructed with notes D, F, A, C
- Major Seventh Chords
   B Maj7 constructed with notes B & D, F, A
   E Maj7 constructed with notes E & G, B & D
- Dominant Seventh Chord
   F7 constructed with notes F, A, C, E b
- Minor Seven Flat Five Chord Am7 5 – constructed with notes A, C, E & G



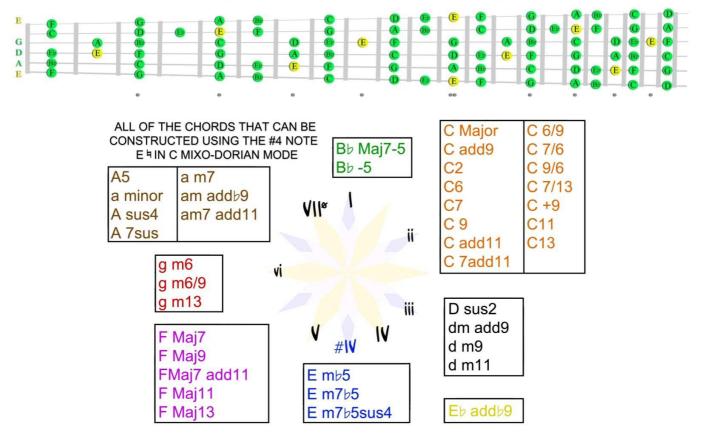
Modes; B b Ionian, c dorian, d phrygian, E bLydian, F Mixolydian, g aeolian, and A Locrian



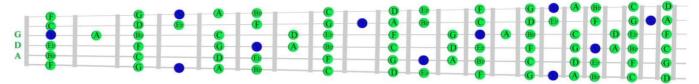
#### C Dorian Blues (add the note Gb in c dorian mode)

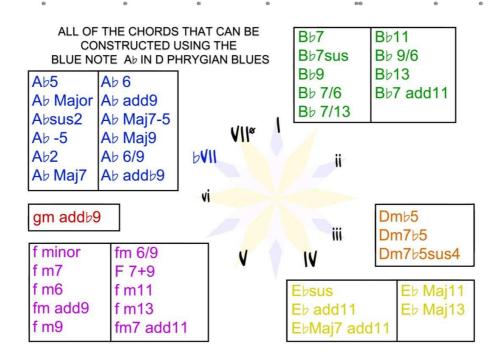


C Mixo-Dorian Mode (add the note Eq in c dorian mode)

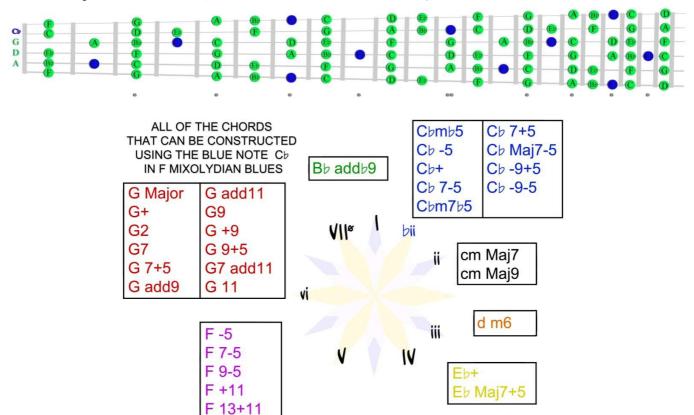


D Phrygian Blues (add the note Ab in d phrygian mode)

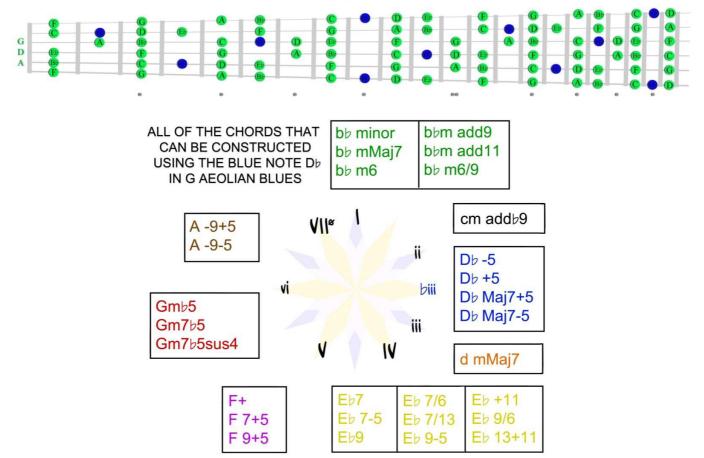




F Mixolydian Blues (add the note Cb in F Mixolydian mode)



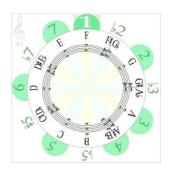
# G Aeolian Blues (add the note Db in g aeolian mode)

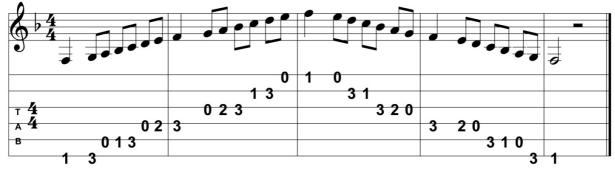


# **F** MAJOR

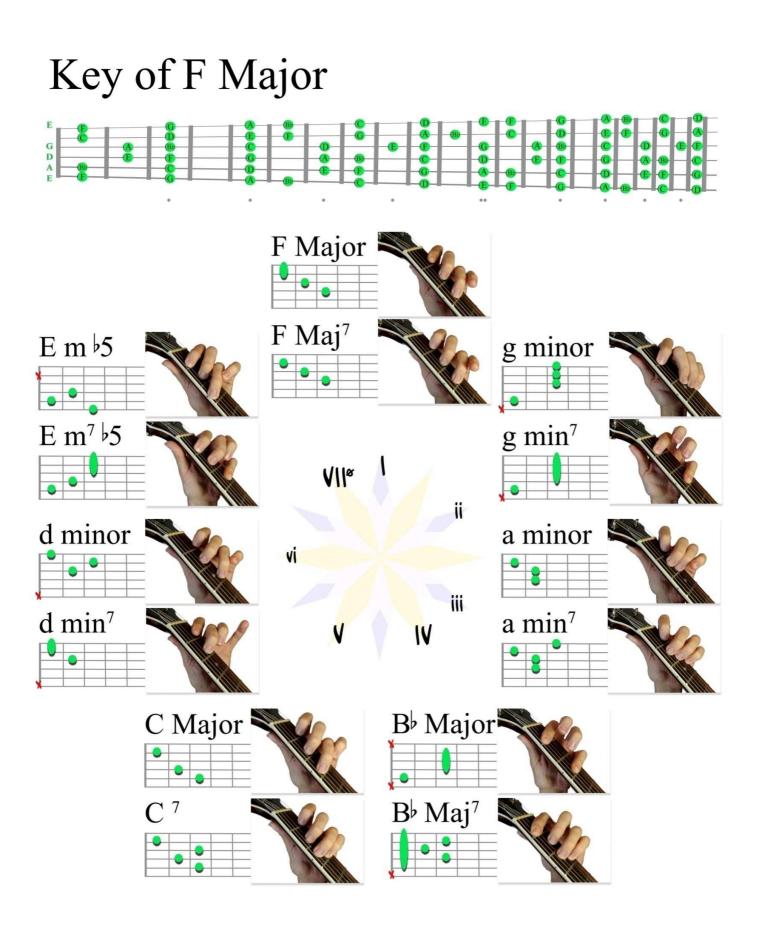
Notes in this key; (F, G, A, B b, C, D, E)

The F Major scale can be played from F to F in one octave range within the first four frets.

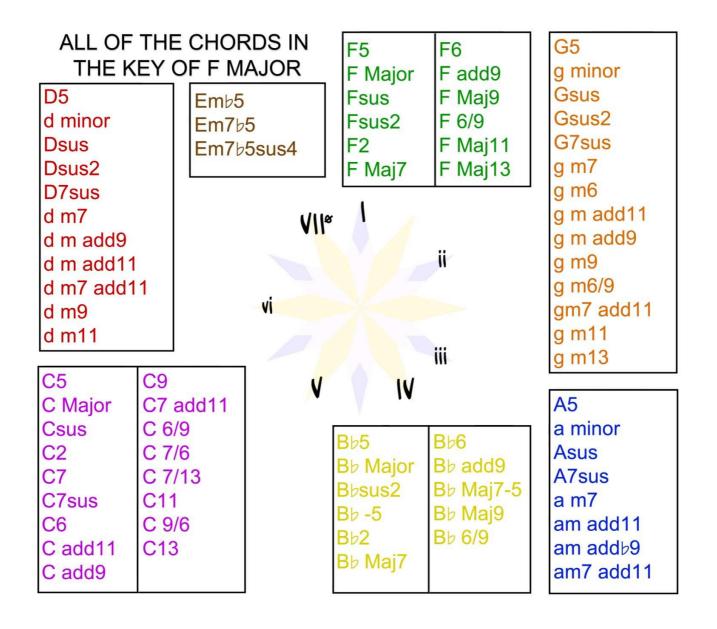




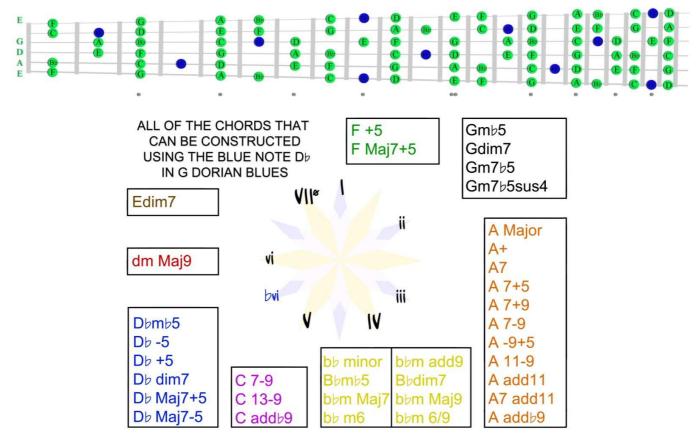
Notes –
• The key of F Major has one flat; B b
THREE-PART HARMONY
Major Chords
F Major – constructed with notes F, A, C
B $\flat$ Major – constructed with notes B $\flat$ , D, F
C Major – constructed with notes C, E, G
Minor Chords
d minor – constructed with notes D, F, A
g minor – constructed with notes G, B $\flat$ , D
a minor – constructed with notes A, C, E
Minor Flat Five Chord
Em $b5$ – constructed with notes E, G, B $b$
FOUR-PART HARMONY
Minor Seventh Chords
dm7 – constructed with notes D, F, A, C
gm7 - constructed with notes G, B & D, F
am7 - constructed with notes A, C, E, G
Major Seventh Chords
FMaj7 – constructed with notes F, A, C, E
$B \not A Maj7 - constructed with notes B \not D, F, A$
<ul> <li>Dominant Seventh Chord</li> </ul>
$C7 - constructed$ with notes C, E, G, B $\flat$
<ul> <li>Minor Seven Flat Five Chord</li> </ul>
Em7 b5 - constructed with notes E, G, B b, D



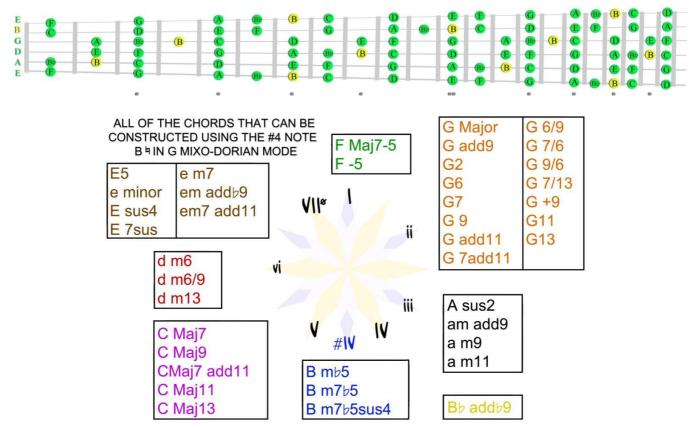
Modes; F Ionian, gdorian, a phrygian, B bLydian, CMixolydian, d aeolian, and E Locrian



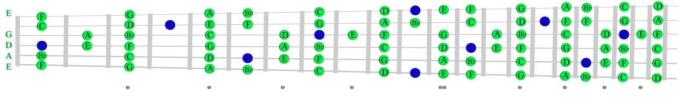
### G Dorian Blues (add the note Db in g dorian mode)

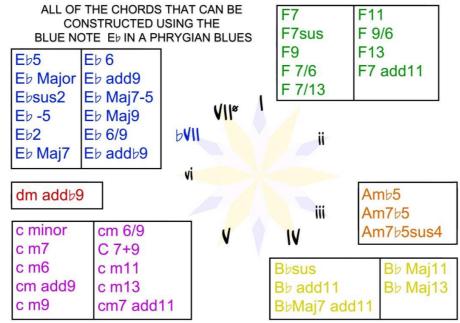


# G Mixo-Dorian Mode (add the note Bis in g dorian mode)

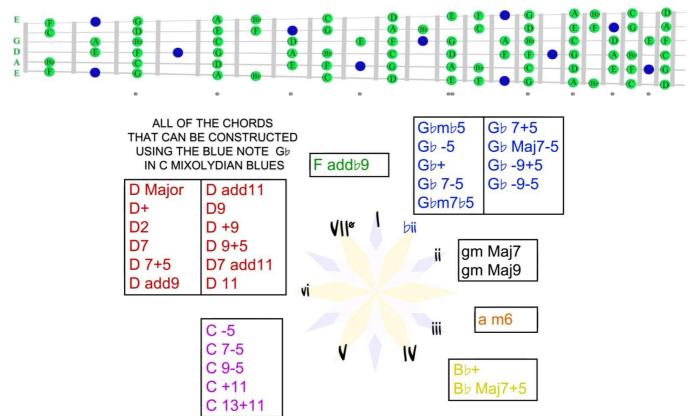


A Phrygian Blues (add the note Eb in a phrygian mode)





C Mixolydian Blues (add the note Gb in C Mixolydian Mode)



## D Aeolian Blues (add the note Ab in d aeolian mode)

