

Beginners guide

Beginners introduction to the ukulele

Page

- 2 Types of ukulele and description of parts
- 3 Tuning, frets and strings
- 4 Holding your ukulele
- 5 Finger placements for 3 starter chords C, F, G7
- 6 Common chords and finger placements
- 7 How to strum and strumming patterns
- 8 More strumming patterns
- 9 Chromatic music scale

To be used at in conjunction with tutorials at Spa Strummers beginners/ improvers sessions together with beginners / improvers songbook 1

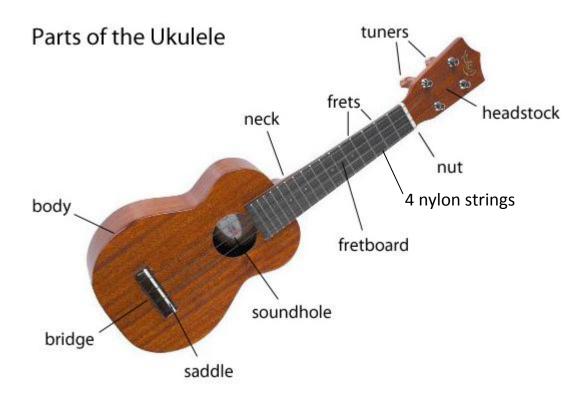


Spa Strummers website



Beginners guide

Types of ukuleles



Strings are made of nylon and are not harsh on fingers. Unlike other steel strings instruments which can result in sore fingers for beginners.

Types

There are two main types of ukuleles, the guitar shaped wooden uke and the banjo uke.

The classic wooden ukelele shape is shown above, and comes it 4 sizes

Soprano – smallest at 21" long and 13" scale length Tuned GCEA

Concert larger at 23" long and 15" scale length tuned GCEA

Tenor larger still at 26" long and 17" scale length tuned GCEA

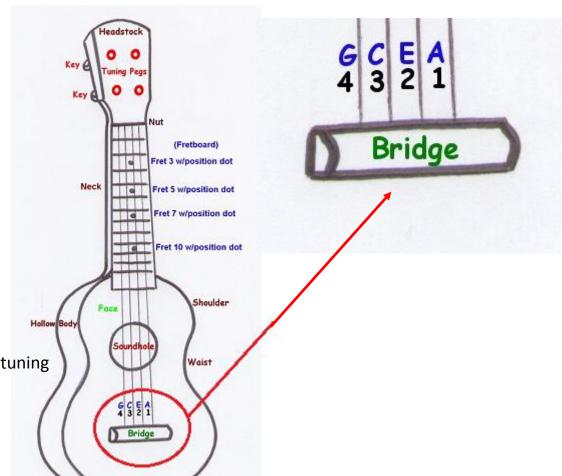
Baritone largest at 30" long and 19" scale length tuned DGRE

Baritone largest at 30" long and 19" scale length tuned DGBE

The George Formby type **Banjo Ukelele**Has a stretched skin banjo type resonator
Drum body which makes it loud.
Developed for music halls with no PA



Beginners guide



Tuning

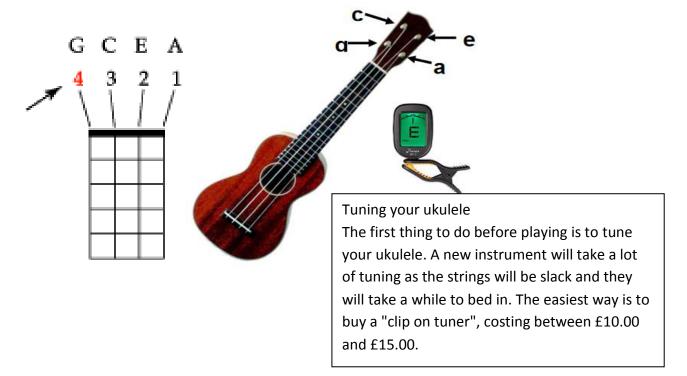
We shall use the 'C' tuning

 4^{th} string = G

 3^{rd} string = C

 2^{th} string = E

 1^{st} string = A



If you are left handed then reverse the strings and tuning.



Beginners guide

Holding Your Ukulele

It's important you hold your ukulele correctly. Your dominant hand will be used to strum and your non-dominant will hold down the strings to form chords. Sit upright in a comfortable position with both feet flat on the floor. The fret board should be facing away from your body. When sitting you can rest the body of the ukulele on your leg leaving your strumming hand free to move. Alternatively hold your ukulele higher, supported between your forearm and chest. It is very important that you listen to your ukulele playing. Here are the things you should listen for:

- 1. When I play a chord are all the strings ringing out? Try this for all the chords you play and make sure all 4 strings are ringing out clearly.
- 2. When I change chords is it smooth with both chords being clear?
- 3. Am I playing the right chord in the right place? In a song you must change chords, it is easy to change early or late, listen to make sure you change in the right place.



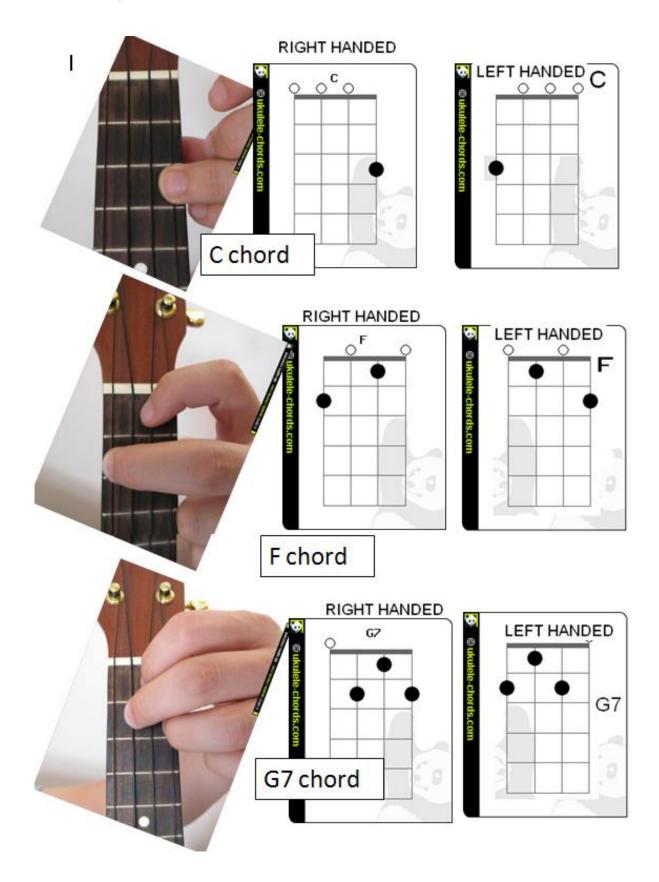






Beginners guide

Finger placements for 3 starter chords C F G7





Beginners guide

Spa Strummers

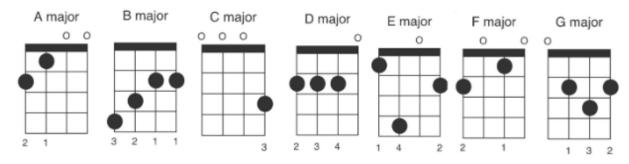
ukulele chords



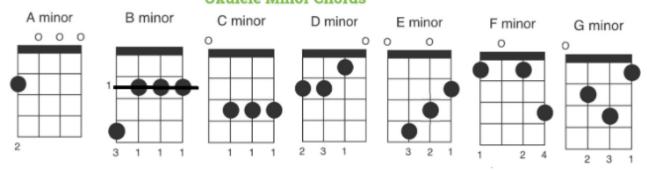
major minor and 7th with finger positions

gCEA tuning

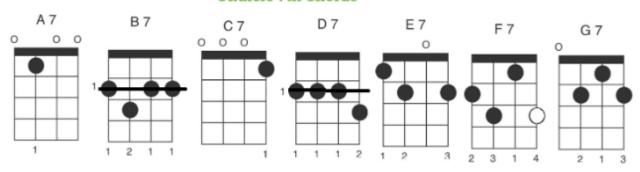
Ukulele Major Chords



Ukulele Minor Chords



Ukulele 7th Chords





Beginners guide

STRUMMING AND PATTERNS

Important .-

You should look at this excellent YouTube video for correct strumming

https://www.youtube.com/watch?v=Sn54XE5whnw

Strumming is the main technique with the ukulele.

Strumming is used to provide a rhythm for songs.

Use the index fingernail to strum Down and Up on the strings to produce a chord.

Only if you have a problem with your finger flexibility should you use your thumb.

Your index fingernail should stroke all 4 strings for the downstroke, and the upstroke is with 4 strings with the **fleshy tip** of the same finger.

It's important that you keep a steady rhythm. Tapping your foot will help.

Roll your wrist for economy of movement.

On consecutive Down strums you do not stroke the strings coming Up.

On consecutive Up strums you do not stroke the strings going Down.

Whatever the strum pattern, your arm should be moving in an identical rhythmic way, with either the Up or Down strokes either striking or missing the strings.

Once you have viewed the video as above, then try these different strummimg patterns. D=down U=Up 4 beats per bar 4/4 time

STRUMMING PATTERNS

1: **DOWN DOWN STACCATTO** Basic Down Down 4/4 time

2: STRAIGHT SHUFFLE 4/4 time

DOWN WITH THE INDEX FINGER NAIL **UP** WITH THE INDEX FINGER FLESHY BIT 1 & 2 & 3 & 4 steady, like a ticking clock D U D U D U D as used for Santa Catalina

top of strum
bottom of strum

strumming arm motion equal top and bottem of strings



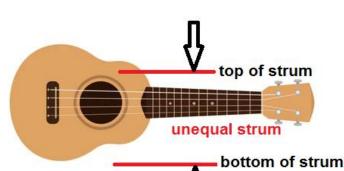
Beginners guide

MORE STRUMMING PATTERNS

3: SWING SHUFFLE .4/4 time

DOWN WITH THE INDEX FINGER NAIL **UP** WITH THE INDEX FINGER FLESHY BIT 1 & 2 & 3 & 4 & 1 &

1 & 2 & 3 & 4 & 1 & DU DU DU DU DU



Same as Straight Shuffle above, but strumming arm motion has less travel at top of strings, more at bottom, which gives a swing to the strum

4: CHURCH LICK 4/4 time

DOWN WITH THE INDEX FINGER NAIL

UP WITH THE INDEX FINGER FLESHY BIT

as used for Delilah sounds like tick tickertick tick tickertick

D dud D dud D dud More emphasis on 1st D

5: **CALYPSO** (AKA island strum or guitar strum)

This is the best all-rounder strum - can use it for many songs

DOWN WITH THE INDEX FINGER NAIL

UP WITH THE INDEX FINGER FLESHY BIT

D DU UDU | D DU UDU | as used for Jamaica Farewell

6: <u>WALTZ</u> 3 / 4 time

this is only one of several ways to strum waltz

UP WITH THE INDEX FINGER FLESHY BIT

2 DOWNS WITH THE INDEX FINGER NAIL

uDD uDD uDD uDD Waltz 3 / 4 time. (as used for Oom Pah Pah)

Try down strokes as 2 fast strums and the upstroke slower for a better effect

7: **<u>REGGAE</u>** 4 / 4 time

Reggae strum is on the 2^{nd} and 4^{th} beat of a bar. 1 $\underline{2}$ 3 $\underline{4}$

Tap the body of the uke on beats 1 & 3 and strong Down strums on 2 & 4

beat of bar 1 2 3 4 1 2 3 4 as used on Rudi

t D t D t D t = tap uke body with nail for 1 beat

8



Beginners guide

CHROMATIC SCALE

Music uses the chromatic SCALE, consisting of 12 steps or semitones per octave Named A through to G.

The frets on the uke fingerboard are spaced one semitone apart.

The intermediate steps are called sharps (#) if going up, or flats (b) if going down Starting at A and going up in pitch this would be:

```
Α
       (B flat) or A# (A sharp)
  Bb
В
C
       (D flat) or C# (C sharp)
  Db
D
                 or D# (D sharp)
        (E flat)
  Eb
Ε
F
       (G flat) or F# (F sharp)
  Gb
G
       (A flat) or G# (G sharp)
  Ab
```

Then back to A (higher octave)

Between B and C there are no intermediates, ditto E and F.

Doesn't matter how you refer to the note, sharp or flat, it's the same note!

ABCDEFG are the white keys on a piano keyboard, the sharps/flats are the black keys.