

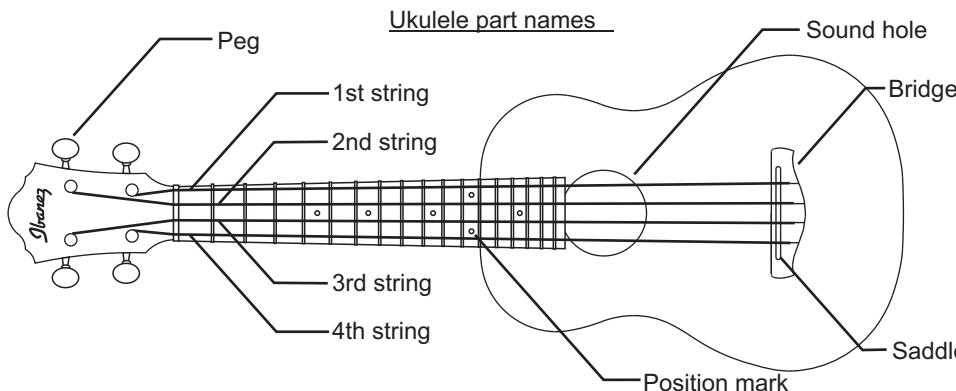
Ukulele Starting Guide

by *Ibanez*

Thank you for purchasing this Ibanez Ukulele!

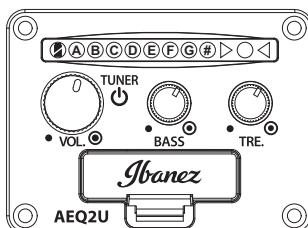
This is the starting guide for the ukulele beginner. We hope this will help you start playing your new gear quickly and help you enjoy your ukulele.

Overall



Ukuleles are primarily made of wood. Wood will remain stable over a long period of time if it is kept at appropriate temperatures and humidity levels, but will swell or shrink if used or stored in an environment of extremely high or low temperatures, or humidity levels. For a long lifetime of your ukulele, we recommend you to avoid keeping it in such a severe environment.

Preamp



VOL.

Controls the overall gain of the Pre-Amp.
(TUNER) In addition, pressing this knob will alternately turn the tuning meter on/off. While the tuner is operating, the output will be muted.

The LEDs indicate the note you are playing. When tuning sharp or flat notes such as G#, both the G indicator and the # indicator will light up. Tighten or loosen the string until the correct LED lights up. When the string is in tune, the green LED will light up. The tuner will turn off automatically after 5 minutes.

BASS

Controls the boost/cut of the bass frequencies.

TRE.

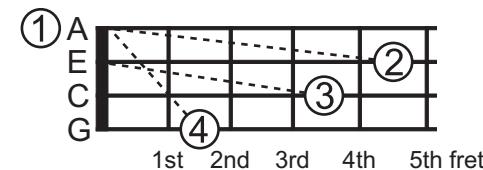
Controls the boost/cut of the treble frequencies.

(Battery: CR2032 * 2) If the "battery mark" lights while tuning, the battery needs to be changed.

Tuning

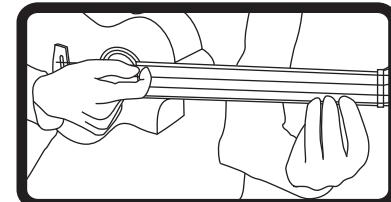
Standard soprano/concert ukulele tuning

A	1st string
E	2nd string
C	3rd string
G	4th string

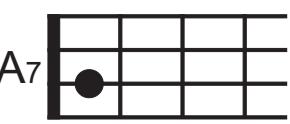
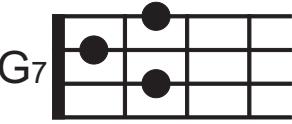
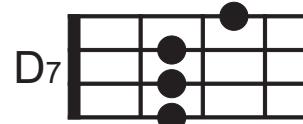
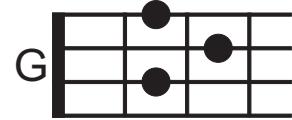
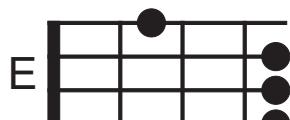
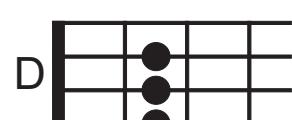
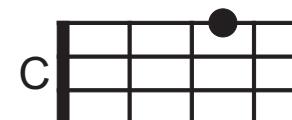


Playing Form

Strum all 4 strings together by using your index finger around the area between the sound hole and neck.



Chord Charts



- ① Tune the 1st string to "A" by using tuner or other instrument such as piano.
- ② Press and hold the 5th fret of the 2nd string and tune to equal the pitch of the first string by turning the 2nd string peg.
- ③ Repeat the same process for 3rd string, 4th fret of the 3rd string should be equal to the pitch of the open 2nd string.
- ④ Repeat the same process for 4th string, 2nd fret of the 4th string should be equal to the pitch of the open 1st string.