

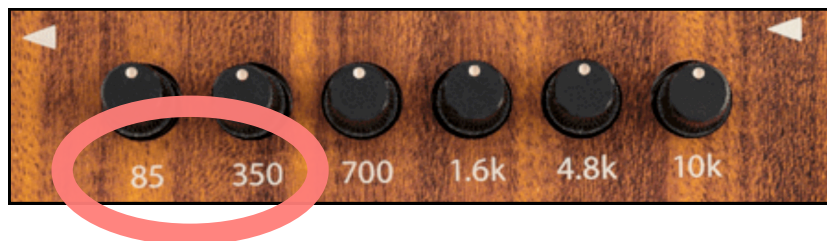
Frequencies

I always wanted to know what **Hz** meant and how I could use it to tweak my sound.

Knowing the frequencies, the HZ of the notes of the ukulele can help you to know what to cut or boost when it comes to sound.

Hertz - Hz

The **hertz** (symbol: Hz) is the derived unit of frequency in the International System of Units (SI) and is **defined as one cycle per second**. It is named after Heinrich Rudolf Hertz, the first person to provide conclusive proof of the existence of electromagnetic waves.



Ukulele Strings - Low G, C Tuning

④ G3=196.0Hz, ③ C4=261.6Hz, ② E4=329.6 Hz, ① A4=440Hz

Ukulele Strings - High G, C Tuning

④ G4=392.0Hz, ③ C4=261.6Hz, ② E4=329.6 Hz, ① A4=440Hz

Guitar Strings

⑥ E2=82.41Hz, ⑤ A2=110Hz, ④ D3=146.8Hz, ③ G3=196Hz,

② B3=246.9Hz, ① E4=329.6Hz



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