

How to use a DIGITAL GUITAR Tuner



There are many types of digital tuners and they all work the same way. While the older electronic tuners use microphones to 'hear' the sound, digital tuners measure the vibration through the neck of your guitar.

The guitar tuning peg is adjusted until the DIGITAL tuner shows that the note is in tune. There is a visual display that will give you feedback (with a needle, green or red lights, etc) on how close you are to the correct note. Careful and don't turn or over crank the guitar peg or you may break a string. MAKE SURE that you are tuning to the correct note.

GREEN = IN TUNE!

FLAT NOTE = BELOW the pitch.
Action = PICK the string while you turn the tuning peg UP to RAISE the note. Listen!

Flat Sharp
b #

SHARP NOTE = ABOVE the pitch.
Action = PICK the string while you turn the tuning peg DOWN to LOWER the note. Listen!

If your tuner allows this adjustment, always be sure it's set to '440'.

MAKE SURE! you are tuning the correct note and string. Example: 1st string is an E

USE YOUR EARS TO LISTEN AND LEARN THE DIFFERENCE BETWEEN SHARP AND FLAT NOTES. YOUR EARS ARE PART OF YOUR INSTRUMENT!