

Dear Musician,

Thank you for purchasing the UberTuner, and welcome to the KLIQ! To register your product warranty, please visit www.kliqmusicgear.com/warranty. To get the most out of your new tuner, please carefully read this manual prior to first use, and keep it for later reference.

PRECAUTIONS

- Using the tuner in the following locations can result in a malfunction:
 - In direct sunlight
 - Locations of extreme temperature or humidity
 - Excessively dusty or dirty locations
 - Locations of excessive vibration
 - Close to magnetic fields
- When not using the tuner for an extended period of time, please remove the battery to prevent it from leaking.
- To avoid breakage, do not apply excessive force to the buttons, battery cover, or display.
- If the exterior becomes dirty, wipe it with a clean, dry cloth. Do not use any chemical liquid cleaners or water.
- To avoid damage to your instrument's finish, we recommend removing the tuner from your instrument when not in use.

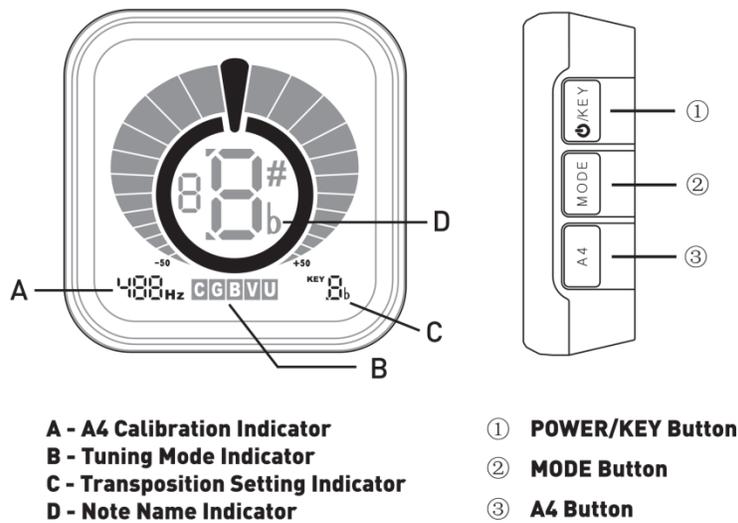
INSTALLING THE BATTERY

The tuner uses 1 CR2032 3V battery (included). To install the battery, open the battery drawer, insert a new battery, and gently push the battery drawer back in until you feel a slight "click." Make sure the battery's positive side (+) is facing up when placed in the battery drawer (plus side towards the back side of tuner), as shown in the diagram below.



ATTACHING THE TUNER TO YOUR INSTRUMENT

When attaching the tuner to your instrument, please be careful as to not damage the instrument's finish. Do not attach the tuner to your instrument if the rubber pads on the tuner clip are visibly worn or are missing. For guitars, attach the tuner to the headstock with the display either in front of, or behind the headstock. For other instruments, find a safe and visible location to attach the tuner to. Adjust the display by turning and tilting the 'L' shaped arm that connects the tuner to the clip. The display itself also rotates 360 degrees, which means you have many adjustment options for optimal visibility of the tuner display.



OPERATING INSTRUCTIONS

1. Press and hold the **POWER/KEY button (1)** for 2 seconds. The power will turn on/off each time you press and hold this button.
2. Play a single note on your instrument. The **Note Name Indicator (D)** will display the name of the note that's closest to the pitch detected. The yellow indicators to the left of the note will light up if the pitch is too low or flat. The red indicators to the right of the note will light up if the pitch is too high or sharp. Adjust the tuning so that the green circle around the note lights up (along with the yellow indicators to the left), which means the note you're playing is perfectly in tune.

TUNING MODES

To change the tuning mode, press and hold the **MODE Button (2)** for 2 seconds. Display indicators A, B, and C will begin to flash. Each time you press the **MODE button (2)**, the tuning mode will change, with the current mode shown by the **Tuning Mode Indicator (B)**. The various tuning modes are Chromatic Mode C, Guitar Mode G, Bass Mode B, Violin Mode V, and Ukulele Mode U.

A4 REFERENCE PITCH CALIBRATION

To set the A4 calibration, press and hold the **MODE button (2)** for 2 seconds. Display indicators A, B, and C will begin to flash. Each time you press the **A4 button (3)**, the calibration value (reference pitch) will increase in 1 Hz steps, with the current value shown by the **Reference Pitch Indicator (A)**. This setting range is between 430 and 450 Hz.

TRANSPOSITION SETTINGS

This function is for tuning a transposing instrument. To select the appropriate transposition setting for your instrument, press and hold the **MODE button (2)** for 2 seconds. Display indicators A, B, and C will begin to flash. Each time you press the **KEY button (1)**, the setting will cycle between C, B \flat , E \flat , and F under Chromatic Mode C, and between C and D under Ukulele Mode U, with the current value shown by the **Transposition Setting Indicator (C)**.

POWER SAVE FEATURE

The display backlight will illuminate brightly when sound is detected or when a button is pressed. The tuner display will dim after approximately 3 seconds of no sound detected by the tuner. This conserves battery power. If the tuner is left on for 3 minutes without any detected sound or user input, the tuner will turn off automatically.

Tuner settings are remembered even when the power is off. However, settings will be initialized when you replace the battery. Default settings are A440 Hz calibration, Chromatic Tuning Mode C, with no transposition setting (Key C).

TROUBLESHOOTING

In the event the tuner malfunctions, please open the battery drawer and push it back in after a few seconds to reset the tuner. If the tuner still malfunctions, or if the screen becomes blurry, then it is time to replace the battery with a fresh one.

SPECIFICATIONS

- Tuning Range: A0 (27.50Hz) - C8 (4,186.01Hz)
- Tuning Precision: ± 1 cent
- Reference Pitch Calibration: 430-450Hz (1Hz steps)
- Tuning Modes: Chromatic, Guitar, Bass, Violin, Ukulele
- Transposition Range: C, B \flat , E \flat , F, D
- Pitch Detection Method: Piezo Sensor
- Display: Full Color LED-backlit LCD Display
- Energy Save Feature: Automatic Power Save / Off
- Power Source: CR2032 Lithium Battery (3V, included)
- Tuner Body Size: 41 x 41 x 13 mm / 1.6 x 1.6 x 0.5 inch
- Weight: 41g / 1.4oz (including battery)

NOTE NAME INDICATOR VALUES

1. Chromatic Tuning Mode
C, Db, D, Eb, E, F, Gb, G, Ab, A, Bb, B
2. Guitar Tuning Mode
7B, 6E, 5A, 4D, 3G, 2B, 1E
3. Bass Tuning Mode
LB, 4E, 3A, 2D, 1G, HC
4. Violin Tuning Mode
4G, 3D, 2A, 1E
5. Ukulele Tuning mode
 - a. C Tuning
4G, 3C, 2E, 1A
 - b. D Tuning
4A, 3D, 2F#, 1B

For assistance with this product, please get in touch with us by emailing support@kliqumusicgear.com, or by visiting www.kliqumusicgear.com/contact.