

[Manuals.plus](#) /

› [KLIQ Music Gear](#) /

› KLIQ UberTuner-Max Clip-On Tuner Instruction Manual

KLIQ Music Gear UberTuner-MAX

KLIQ UberTuner-Max Clip-On Tuner Instruction Manual

Model: UberTuner-MAX | Brand: KLIQ Music Gear

INTRODUCTION

The KLIQ UberTuner-Max is an advanced clip-on tuner designed for a wide range of musical instruments, including guitar, bass, violin, ukulele, and other instruments. It features an ultra-fast response time, high sensitivity piezo sensor, and a brilliant full-color display for accurate and easy tuning. This manual provides detailed instructions for setting up, operating, and maintaining your UberTuner-Max.

SETUP

1. Battery Installation

The UberTuner-Max comes with a CR2032 Lithium Metal battery. To install or replace the battery:

1. Locate the battery compartment on the side of the tuner unit.
2. Gently pull out the battery tray.
3. Place the CR2032 battery into the tray with the positive (+) side facing up.
4. Slide the battery tray back into the compartment until it clicks securely into place.

2. Attaching the Tuner

The UberTuner-Max features an improved clip design for superior hold and instrument protection.

1. Open the clip by pressing the two ends together.
2. Attach the tuner securely to the headstock of your instrument. Ensure the rubber padding on the clip protects your instrument's finish.
3. Adjust the screen for optimal viewing. The tuner offers multi-point screen adjustability with a 360° pivot and 125° tilt.



Image: KLIQ UberTuner-Max securely clipped onto a guitar headstock, displaying tuning information.

3. Initial Power On

Press and hold the power button (usually labeled 'KEY/I/O' or a power symbol) on the side of the tuner for a few seconds until the display lights up.

Your browser does not support the video tag.

Video: This video demonstrates the unboxing, battery installation, and basic power-on sequence of the KLIQ UberTuner-Max, showing its initial display and button functions.

OPERATING INSTRUCTIONS

1. Power On/Off

- To turn on: Press and hold the power button (labeled 'KEY/I/O' or power symbol) for 2 seconds.
- To turn off: Press and hold the power button for 2 seconds.
- The tuner features an automatic power-save feature to extend battery life. It will automatically turn off after a period of inactivity.

2. Selecting Tuning Modes

The UberTuner-Max offers dedicated modes for various instruments and a chromatic mode for all others.

1. Press the 'MODE' button to cycle through the available tuning modes: Chromatic (C), Guitar (G), Bass (B), Violin (V), and Ukulele (U).
2. The selected mode will be indicated on the display.



Image: The tuner's display highlighting the different tuning modes (Chromatic, Guitar, Bass, Violin, Ukulele) and the octave indicator.

3. Reference Pitch Calibration

The reference pitch can be calibrated from 430Hz to 450Hz (in 1Hz steps).

1. While the tuner is on, press and hold the 'A4' button until the Hz value starts flashing.
2. Press the 'A4' button repeatedly to adjust the reference pitch.
3. Once the desired pitch is set, release the button. The tuner will automatically save the setting.

4. Transposition Settings

For woodwind and brass instruments, transposition settings for Bb, Eb, F, and D are available.

1. In Chromatic mode, press the 'KEY/I/O' button to cycle through transposition settings (C, Bb, Eb, F, D).
2. The selected key will be displayed.

5. Tuning Your Instrument

The UberTuner-Max uses a high-sensitivity piezo sensor for vibration-based detection, ensuring accurate tuning even in noisy environments.

1. Ensure the tuner is securely clipped to your instrument's headstock.
2. Select the appropriate tuning mode for your instrument.
3. Pluck a single string. The display will show the note being played and indicate whether it is sharp, flat, or in tune.
4. Adjust your instrument's tuning peg until the display shows the correct note and the indicator is centered (green).



Image: The tuner's full-color display illustrating the visual cues for a flat note (yellow/red), an in-tune note (green), and a sharp note (red).

Your browser does not support the video tag.

Video: This video showcases the KLIQ UberTuner-Max in action, demonstrating its bright display and accurate response while tuning a guitar, highlighting its ease of use.

FEATURES

- **Fast & Accurate Tuning:** Advanced processor and piezo sensor for precise tuning.
- **Bright & Easy-to-Read Display:** Vivid, full-color LED screen with 3-point adjustment for clear visibility.
- **Vibration-Based Detection:** Reads pitch directly through vibration, unaffected by background noise.
- **Durable & Portable Design:** Lightweight yet rugged, built for travel and daily use with secure hold.
- **Multi-Key Modes & Calibration:** Dedicated tuning modes for various instruments, calibration from 430–450Hz, and transpose settings.
- **Rechargeable Battery:** Powered by a long-lasting built-in Lithium-Polymer rechargeable battery.



EASY TO READ



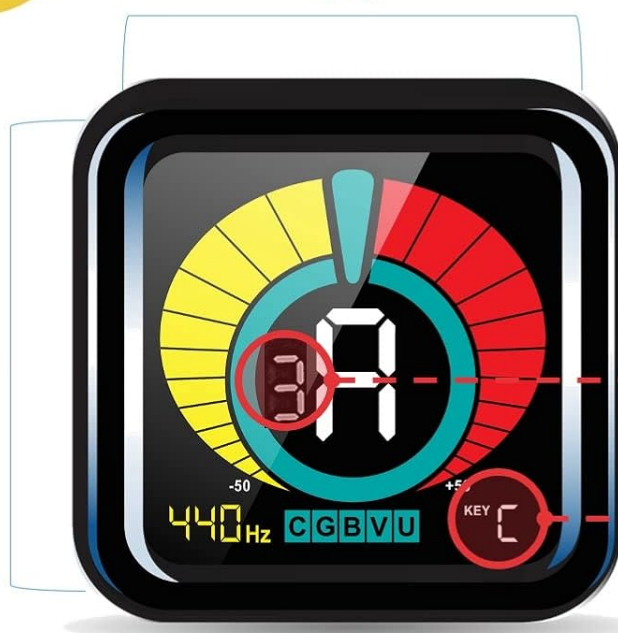
FULL COLOR



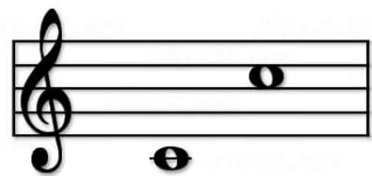
VERSATILE TUNING MODES

1.25"

1.25"



KLIQ
MUSIC GEAR
UBERTUNER-MAX
ALL INSTRUMENT CLIP-ON TUNER



ONE-OF-A-KIND OCTAVE TUNING

OCTAVE/STRING INDICATOR

- In OCTAVE MODE number indicator shows the octave of the note being displayed
- In INSTRUMENT MODE number indicator shows the string of the respective instrument with note

KEY INDICATOR

- Key adjustment allows for tuning of most instruments, not just those in key of C. Great for woodwinds!



TUNE ANY INSTRUMENT WITH NO COMPROMISES

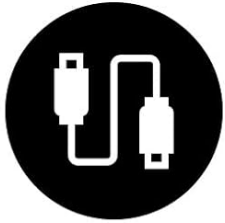
Image: The KLIQ UberTuner-Max highlighting its long-lasting rechargeable lithium battery, micro-USB port for charging, and auto-off feature.



< 2 hrs. to charge



LONG-LASTING RECHARGEABLE
LITHIUM BATTERY INCLUDED



Micro-USB port



24 hours of use



Auto-OFF Feature

Charging Cord Included



Image: The KLIQ UberTuner-Max demonstrating its highly adjustable clip with 360° pivot and 125° tilt, superior hold, and protective padding for instrument finish.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the tuner's display and body. Avoid abrasive cleaners or solvents.
- **Battery Care:** If the tuner is not used for an extended period, remove the CR2032 battery to prevent leakage.
- **Storage:** Store the tuner in a cool, dry place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

- **Tuner not turning on:** Check if the CR2032 battery is correctly installed with the positive (+) side facing up. Replace the battery if it is depleted.
- **Inaccurate tuning:** Ensure the tuner is securely clipped to the instrument's headstock. Verify that the correct tuning mode (Chromatic, Guitar, Bass, etc.) is selected. Minimize background noise for optimal vibration detection.
- **Display issues:** If the display is dim or unresponsive, the battery may be low and needs replacement.

SPECIFICATIONS

Feature	Detail
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, Bb, Eb, 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	41x41x13 mm / 1.6x1.6x0.5 inch
Weight	41g / 1.4oz (including battery)



EASY TO READ



FULL COLOR



1.25"

1.25"



Image: A visual representation of the KLIQ UberTuner-Max's technical specifications, including tuning modes, range, reference pitch, and tolerance.

WARRANTY AND SUPPORT

The KLIQ UberTuner-Max comes with a **3-year warranty**, ensuring long-lasting quality and reliability. For any support inquiries or warranty claims, please refer to the contact information provided with your product packaging or visit the official KLIQ Music Gear website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

How do I know when the KLIQ UberTuner-MAX needs recharging and how do I know when it is fully charged?

The KLIQ UberTuner-MAX features a built-in Lithium-Polymer rechargeable battery. Based on the product documentation, here is how to manage the charging process:Low Battery Indication: If the display becomes dim or unresponsive, it is an...

[Read full answer](#)

How do I tune a mandolin using the KLIQ UberTuner-MAX, and what are the correct octave numbers?

To tune a mandolin with the KLIQ UberTuner-MAX, you should use the Violin (V) mode or Chromatic (C) mode, as mandolins are tuned to the same pitches as violins. The UberTuner-MAX is specifically designed...

[Read full answer](#)