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LEKATO LWM00

LEKATO Rechargeable Clip-On Tuner User Manual

Model: LWM00 | Brand: LEKATO

1. Introduction

The LEKATO Rechargeable Clip-On Tuner is designed for accurate and fast tuning of various stringed instruments. Featuring a highly sensitive piezo sensor and a bright, easy-to-read LCD color display, this tuner provides precise tuning for professionals and beginners alike. Its compact design, 360-degree rotational clip, and long-lasting rechargeable battery make it a convenient tool for any musician.



Image 1.1: The LEKATO Rechargeable Clip-On Tuner, showcasing its compact design and vibrant display.

2. Product Features

- **Accurate and Responsive Tuning:** Equipped with an advanced Micro Processor and highly sensitive Piezo Sensor for quick and precise tuning.
- **Rechargeable Lithium Battery:** Provides over 10 hours of continuous use per charge with an ultra-low-power

design and automatic power-off after 5 minutes of no signal.

- **360° Rotational Clip:** Compact size with a large, high-contrast LCD color display and a flexible, multi-angle view rotational clip for optimal viewing.
- **Note Key Function:** Allows switching between alternate guitar tunings (DROP D, OPEN G, OPEN D, OPEN E) and flat tuning (b, bb) in Guitar mode.
- **Versatile Tuning Modes:** Supports 5 tuning modes: Chromatic, Guitar, Ukulele, Bass, and Violin, suitable for a wide range of stringed instruments.

3. Setup

3.1 Charging the Tuner

Before initial use, fully charge the tuner. Connect the included USB cable to the tuner's USB jack and to a standard USB power source (e.g., computer USB port, USB wall adapter). The battery indicator on the display will show charging status. A full charge typically provides over 10 hours of continuous operation.



Image 3.1: The USB charging port on the tuner, indicating its rechargeable nature and long working time.

3.2 Attaching the Tuner to Your Instrument

The tuner features a robust clip with high-quality rubber pads to securely attach to your instrument's headstock without causing damage. The clip allows for 360-degree rotation and 135-degree tilt, enabling you to position the display for optimal viewing from any angle.

1. Gently open the clip.
2. Attach the tuner to the headstock of your guitar, bass, ukulele, or violin. Ensure the rubber pads make firm contact with the instrument surface.
3. Adjust the angle of the display using the rotational and tilt features for clear visibility.



Image 3.2: Demonstrates the 360-degree rotation and 135-degree tilt capabilities of the tuner's clip.



Image 3.3: A close-up view of the high-quality rubber clamp designed to protect your instrument.

4. Operating Instructions

4.1 Power On/Off and Mode Selection

The tuner features two buttons on its side: a Power/Mode button and a Flat/Open tuning button.



Image 4.1: Overview of the tuner's buttons (Power/Mode, Flat/Open tuning) and USB charging port.

- **Power On:** Press and hold the Power/Mode button for approximately 2 seconds.
- **Power Off:** Press and hold the Power/Mode button for approximately 2 seconds. The tuner will also automatically power off after 5 minutes of no signal to conserve battery.
- **Select Tuning Mode:** Short press the Power/Mode button to cycle through the available tuning modes: Chromatic (C), Guitar (G), Bass (B), Ukulele (U), and Violin (V). The selected mode will be displayed on the screen.

4.2 Tuning Your Instrument

Once the tuner is attached and powered on, select the appropriate tuning mode for your instrument.



Image 4.2: Illustrates the different tuning modes available: Guitar, Violin, Chromatic, and Ukulele.

- Pluck a single string on your instrument. The tuner's display will show the note being played and indicate whether it is flat, in tune, or sharp.
- **Display Indicators:**

- If the note is **flat**, the left side of the display will illuminate (yellow/red).
- If the note is **sharp**, the right side of the display will illuminate (red).
- When the note is **in tune**, the center of the display will illuminate green.

- Adjust your instrument's tuning peg until the display shows the correct note and the center indicator turns green.



Image 4.3: The tuner's color display indicating a flat note, an in-tune note, and a sharp note.

4.3 Note Key Function (Guitar Mode)

When the tuner is in Guitar (G) tuning mode, you can access alternate tunings and flat tunings:

- Short press the Flat/Open tuning button to cycle through alternate guitar tunings such as DROP D, OPEN G, OPEN D, and OPEN E.
- Continue pressing the Flat/Open tuning button to select flat tunings (b, bb).

5. Maintenance

5.1 Cleaning

To clean the tuner, use a soft, dry cloth. Do not use abrasive cleaners, solvents, or waxes, as these can damage the finish or internal components.

5.2 Battery Care

To maximize the lifespan of the built-in lithium battery:

- Avoid fully discharging the battery frequently.
- Recharge the tuner when the battery indicator is low.
- If storing the tuner for an extended period, ensure it is partially charged (around 50%) and recharge it every few months.

6. Troubleshooting

- **Tuner not powering on:** Ensure the battery is charged. Connect the tuner to a USB power source and allow it to charge for at least 30 minutes before attempting to power it on again.
- **Inaccurate tuning readings:**
  - Ensure the tuner is securely clipped to the instrument's headstock. Loose contact can affect vibration detection.
  - Verify that the correct tuning mode (Chromatic, Guitar, Bass, Ukulele, Violin) is selected for your instrument.
  - Pluck strings clearly and individually, avoiding sympathetic vibrations from other strings.
- **Display is dim or unresponsive:** The battery may be low. Recharge the tuner.
- **Tuner automatically turns off too quickly:** The auto-power-off feature activates after 5 minutes of no signal. This is normal operation to save battery. If it turns off during active tuning, ensure the instrument's vibrations are strong enough for the tuner to detect.

7. Specifications

Feature	Detail
Item Weight	3.53 ounces
Product Dimensions	3.94 x 3.94 x 3.94 inches
Model Number	LWM00
Batteries	1 Lithium Polymer battery (included)
Battery Type	Lithium Polymer
Tuning Modes	Chromatic, Guitar, Bass, Ukulele, Violin
Display	High-contrast LCD color display
Power Off	Automatic after 5 minutes of no signal

8. Warranty and Support

LEKATO products are manufactured to high-quality standards. For specific warranty information or technical support, please refer to the documentation included with your purchase or visit the official LEKATO website. Keep your proof of purchase for warranty claims.

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