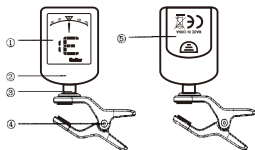


TERENCE Electronic Clip-On Tuner for All Instruments

Before using the tuner, please carefully read the instructions in this manual for better installation and use. Please keep this manual properly for reference.

Structure




1. LCD display screen: displays various operations of the tuner
2. Button: controls various operations of the tuner
3. Rotating shaft
4. Clip: Fixing the tuner to a musical instrument or other place
5. Battery door: loading and unloading batteries

Loading and unloading batteries

There is no battery installed inside the tuner. Please find the battery in the package and replace it with the following steps:

1. Gently press the front of the battery door and then push it back to remove it.
2. Install the battery into the battery box with the negative electrode facing the rear circuit board, and install the battery door (when installing the battery door, please first place the front end of the battery door into the battery box, then press down the battery door and push it inward). The battery installation is complete.
3. After installing the battery, long press the button for 2 seconds, the tuner starts up and enters the calibration state.
4. To save power, the tuner will automatically shut down after 2 minutes if there is no operation when turned on.

Button functions and operation methods

Button	Short press	Long press for 2 seconds
	Choose tuning instruments	Power ON/OFF

How to use the tuning function?

1. Set the tuner to the desired state according to the "Button functions and operation methods".
2. Fix the clip of the tuner to the instrument and adjust the angle of the display screen to a position that is easy to observe.
3. Make the instrument sound and vibrate, and the tuner will display the sound name and indicate the pitch. When the pointer is left and the display screen is bright blue, the pitch is low, when the pointer is right and the display screen is bright blue, the pitch is high, and when the pointer is centered and the display screen is bright green, the pitch is accurate. *While tuning, the tuner must be fixed to the instrument when turned on.

Product specifications

Tuning instruments: Chromatic (C), Guitar (G), Bass (B), Violin (V) and Ukulele (U)
Indicator light: green - tone accuracy; Blue - inaccurate tone
A4 frequency: 440Hz
Tuning accuracy: ± 0.5 cent
Power supply: 1 * CR2032 Button cell
Product size: 30 * 45 * 45mm
Weight: 23g
Package: user manual; 1 * CR2032 Button cell

Attention

1. Do not disassemble, modify, or repair the machine without authorization to avoid short circuits.
2. Do not use the machine in areas with high temperature, humidity, dirt, or strong vibrations.
3. Do not drop the machine or land on a hard surface to avoid improper operation.
4. Do not use diluted liquids such as alcohol to scrub the surface of the machine to avoid damage.
5. In order to provide as accurate product information, specification parameters, and product characteristics as possible, we may adjust and revise the text, image effects, and other content in this manual in real time to match the actual product performance specifications, indices, components, and other information. Due to real-time changes in product batches and production supply factors, if the above modifications and adjustments are necessary, we do not provide special notice.