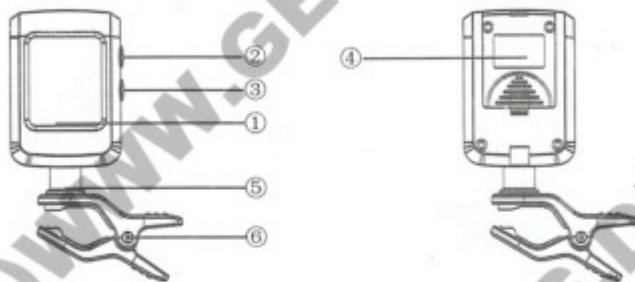


Thank you for purchasing our products, please read these instructions carefully before using your new tuner.

I. Warning

1. Do not disassemble or repair this tuner by yourself.
2. Do not use or store the tuner in areas with high temperature, high humidity, high dust or areas susceptible to static or electric shock.
3. Do not drop this tuner.
4. Do not use strong cleaners or solvents to clean this tuner.

II. Part names and functions



- | | |
|------------------------------------|--|
| 1. LCD Screen: Displays operations | 5. Axes |
| 2. Buttons: ⏻ | 6. Clip: Use it to clip the tuner onto your instruments. |
| 3. Buttons: A4 | |
| 4. Battery Compartment | |

III. Replace Battery

- Please load in the battery attached in the package by following steps .
1. Press the front of the battery cover and then slide back to remove cover.
 2. Put the battery into the battery compartment by placing the negative (-) pole of battery facing the inside. When replacing the battery cover, insert the front of cover and then press down and push to close.
 3. After loading in the battery, the unit will be on and in tuner mode.
 4. The machine is power off automatically in 3 minutes if no operation

IV. Functions and Operation

Button	Press	Press and hold 2 seconds
⏻	Select Tuning Items	Power ON/OFF
A4	Adjust A4 tuning frequency	Adjust A4 tuning frequency

V. How to Tune

1. Get the machine ready for tuner as what you want by following 'IV. Functions and Operation'.
 2. Clip the tuner onto your instrument. Adjust the tuner for best viewing angle.
 3. Play a single note. The tuner displays the note name. If the indicator in the screen points toward left and the Screen in red, the note is flat. If the indicator points to the right and the Screen in red, the note is sharp. The indicator stays vertical and the Screen in green, the note is in tune.
- The tuner MUST be clipped onto your instrument to tune.

VI. Specifications

- A4 Frequency: 430-450Hz
- Tuning Item: Chromatic, Guitar, Bass, Violin, Ukulele.
- Tuning Range: A0(27.5Hz)-a3(1760Hz)
- Weight: 33g
- Dimension: 96mmx23mmx63mm

VII. Accessories

Manual