

TU-03 Operation Guide

Panel Descriptions

Long-press the **[▶]** button to turn the power on/off.



Long-press the **[MODE]** button to switch between Tuner mode and Metronome mode.

	Tuner Mode	Metronome Mode												
[▶] button														
1	Turn the A4 (reference pitch) sound on/off. Long-press the [▶] button to turn the power on/off.	Starts/stops the metronome.												
[MODE] button														
2	Switches the tuner mode.	Changes the time signature (0–9).												
	<table border="1"> <thead> <tr> <th>Mode</th> <th>Explanation</th> </tr> </thead> <tbody> <tr> <td>C</td> <td>Chromatic</td> </tr> <tr> <td>G</td> <td>Guitar</td> </tr> <tr> <td>B</td> <td>Base (6 strings)</td> </tr> <tr> <td>U</td> <td>Ukulele (C)</td> </tr> <tr> <td>V</td> <td>Violin</td> </tr> </tbody> </table>		Mode	Explanation	C	Chromatic	G	Guitar	B	Base (6 strings)	U	Ukulele (C)	V	Violin
	Mode		Explanation											
	C		Chromatic											
	G		Guitar											
B	Base (6 strings)													
U	Ukulele (C)													
V	Violin													
Long-press the [MODE] button to switch between Tuner mode and Metronome mode.														
[♯/♭] button														
3	Specifies a flat tuning setting (only if the tuner mode is guitar or bass). “♭” is one semitone down, and “♭♭” is a whole tone down.	Switches the rhythm pattern. Long-press the [♯/♭] button to change the volume.												
[▲] [▼] buttons														
4	Change the reference pitch (430–450 Hz).	Change the tempo (30–250 BPM).												
Display														
5														
	A	Tuner mode C (C–B) G (6E, 5A, 4D, 3G, 2B, 1E) B (LB, 4E, 3A, 2D, 1G, HC) U (4G, 3C, 2E, 1A) V (4G, 3D, 2A, 1E)	no display											
	B	no display	Rhythm 											
	C	Flat tuning indication	no display											

	Tuner Mode	Metronome Mode
D	Tuning meter -50–0–+50 cent	Accuracy indicator
E	Note (string number is also shown for string instruments)	Beat 0–9
F	Reference pitch sound ON/OFF	Volume 0–3
G	Reference pitch 430–450 Hz	Tempo 30–250 BPM

Changing the Battery

When the battery is nearly worn out, the unit's display becomes dim. Replace the battery as soon as possible.



1. Turn the rear panel battery cover counter-clockwise, and remove it.
2. Install a new battery (CR2032).
Insert the battery so that the “+” indication is visible.
3. Replace the battery cover.

MEMO

If no button is pressed for approximately 5 minutes after the power is turned on, the power will automatically turn off.