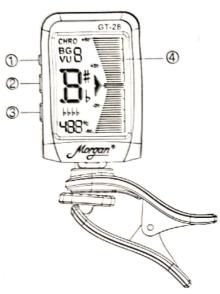


GT-28 Owner's Manual

Thank you and congratulations on your purchase of the GT-28. Using proprietary tuning software, the GT-28 tunes faster and more accurately than other tuners of its kind.

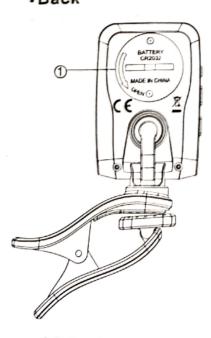
Product Interface

Front



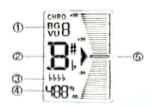
- 1) Power/Mode
- (2) Flat Tuning
- 3 Pitch
- 4) LCD

Back



① Battery Cover

· LCD Interface

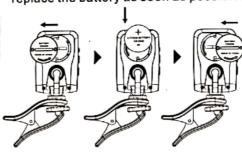


- ① Mode
- 2 Note Name
- ③ Flat Tuning (4) A4
- (5) Accuracy Indicator

Chromatic	C. C#. D. EI . E. F. F#. G. G#. A. BI . B
Guitar	6E, 5A, 4D, 3G, 2B, 1E
Tuning Bass Violin	LB. 4E. 3A. 2D. 1G. HC
	4G. 3D. 2A. 1E
Ukulele key C	4G. 3C. 2E. 1A
Ukulele key D	4A. 3D. 2F#. 1B
Green	In tune
CDO	Sharp, Flat
	Vibration
	-50~0~+50
	Guitar Bass Violin Ukulele key C Ukulele key D Green

Installing the battery

When the LCD becomes dim, please replace the battery as soon as possible.



Rotate the battery cover until the compartment opens. Pop the battery out, replace with a new one and rotate the cover clockwise until it locks. Pay attention to polarity.

Operation

- 1.Press POWER/MODE to turn GT-28 on/off. The GT-28 will turn on to the last setting. The default tuning mode is Chromatic.
- 2.Press PITCH to adjust A4 from 430 -450Hz (1Hz steps)
- 3. Press POWER/MODE briefly to set mode: Chromatic, Guitar, Bass, Violin Ukulele key C,Ukulele key D.
- 4.Press FLAT to set semi-tone: off, b. Guitar and Bass mode)

5. Play a single note on your instrument, if the LCD is orange and the "horizontal lines" are moving up, that means the note is sharp; if the "horizontal lines" are moving down, that means the note is flat. Tune your instrument until the LCD changes to green.

Specifications

- Tuning scale: Chromatic, Guitar, Bass, Violin, Ukulele key C, Ukulele key D
- Tuning range: A₀ (27.50 Hz) -C, (4186 Hz)
- Tuning mode: Vibration
- Response Time: <20 ms
- Precision: ± 1 cent
- Calibration: 430 450Hz (1Hz steps)
- Power: 3V (CR2032 lithium battery)
- Power consumption:
 - Tuning mode: <15mA
- Dimensions: 35(L) x 52(H)X 40(W)mm
- Weight:33g

Accessories

- User manual
- QC mark
- CR2032 lithium battery
- ★Perchlorate Material-special Handling May Apply.