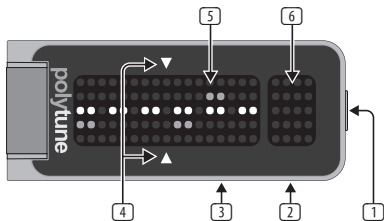


Quick Start Guide

POLYTUNE CLIP

Clip-On Tuner with Polyphonic, Strobe and Chromatic Modes and 108 LED Matrix Display for Ultimate Tuning Performance



- 1 POWER** button turns PolyTune Clip on and off. PolyTune Clip turns off automatically after 5 minutes.
- 2 TUNING MODE** button cycles through Tuning Modes with each button press. If the button is not pressed for 3 seconds, the display will blink 3 times, and the selected Tuning Mode will be used.
- 3 DISPLAY MODE** button toggles between Needle and Strobe tuning modes. Press-and-hold for 5 seconds to toggle between Guitar (G) and Bass (B) modes. (NOTE: Polyphonic tuning is available in Guitar Mode only.)
- 4 ADAPTIVE DISPLAY ORIENTATION INDICATORS** show the current display direction. The display will automatically flip to stay oriented for viewing at all times.
- 5 MAIN DISPLAY** shows the pitch of all strings in Polyphonic Tuning Mode and the individual pitch of the currently-tuned string in Chromatic/Strobe Tuning Mode.
- 6 SECONDARY DISPLAY** shows the detected note name for the currently-tuned string in Chromatic Tuning Mode.

Tuning Modes

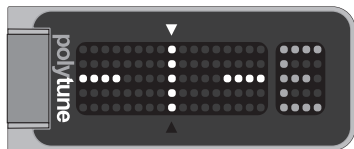
Display	Mode
--- E ---	Standard Tuning
Eb	All strings tuned down 1 semitone
D	All strings tuned down 2 semitones
Db	All strings tuned down 3 semitones
C	All strings tuned down 4 semitones
B	All strings tuned down 5 semitones
F 1	Capo at 1st fret
Gb 2	Capo at 2nd fret
G 3	Capo at 3rd fret
Ab 4	Capo at 4th fret
A 5	Capo at 5th fret
Bb 6	Capo at 6th fret
B 7	Capo at 7th fret

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Chromatic Mode

In Chromatic Mode, a single string's pitch is indicated by a column of five LEDs in the MAIN DISPLAY, and the target pitch's name appears in the SECONDARY DISPLAY.

Tune the string until the column of LEDs are centered and "on target" (left = flat; right = sharp).



Strobe Mode

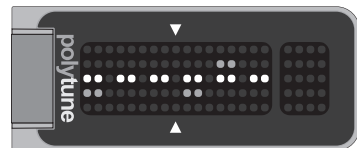
In Strobe Mode, a single string's pitch has two indicators:

- Red LEDs to the left (flat) or right (sharp) of the center LED column
- "Rotating" segments in the display

Tune the string until the rotating segments slow down and stop, and only the center column of LEDs lights up.

Polyphonic Tuning

In Polyphonic Tuning Mode, strum your guitar and PolyTune Clip will analyze and display the tuning for all strings. In-tune strings will be represented by two green LEDs. Out-of-tune strings will be indicated by two red LEDs below (flat) or above (sharp) the center row.



Changing Reference Pitch

The default reference pitch (A = 440 Hz) can be changed by following these steps:

1. Press the DISPLAY MODE button and TUNING MODE button simultaneously. The display will show the current reference pitch (e.g., "440" for 440 Hz).
2. To increase the reference pitch in 1 Hz steps, press the TUNING MODE button.
3. To decrease the reference pitch in 1 Hz steps, press the DISPLAY MODE button.
4. To store the currently-displayed reference pitch, refrain from pressing either button for 2 seconds. The set reference pitch will blink 3 times.

Specifications

Type	Chromatic strobe tuner, clip-on
Tuning range	A0 (27.5 Hz) to C8 (4186 Hz)
Tuning accuracy	Chromatic tuning mode: ± 0.5 cent Strobe tuning mode: ± 0.02 cent
Reference pitch	A4 = 435 to 445 Hz, Adjustable in 1 Hz steps
Battery	CR2032 Li-Mn battery (included)
Dimensions	28 x 25 x 60 mm (1.1 x .98 x 2.36")
Weight	32 g (1.13 oz), including battery

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LIMITED WARRANTY

For the applicable warranty terms and conditions and additional information regarding Music Tribe's Limited Warranty, please see complete details online at musictribe.com/warranty.

Zhongshan Eurotec Electronics Limited

No. 10 Wanmei Road, South China Modern Chinese Medicine Park, Nanlang Town, 528451, Zhongshan City, Guangdong Province, China



WARNING – Coin/Button Cell Battery

- **DO NOT INGEST BATTERY! CHEMICAL BURN HAZARD!**
- This product contains a coin/button cell battery. If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.
- Keep new and used batteries away from children. If the battery compartment does not close securely, stop using the product and keep it away from children.
- If you think batteries might have been swallowed and placed inside any part of the body, seek immediate medical attention.
- **CAUTION: Danger of explosion if battery is incorrectly replaced! Replace only with the same or equivalent type!**



AVERTISSEMENT - Pile bouton / pile

- **NE PAS INGÉRER LA BATTERIE! DANGER DE BRÛLURE CHIMIQUE!**
- Ce produit contient une pile bouton / pièce. En cas d'ingestion de la pile bouton, elle peut provoquer de graves brûlures internes en seulement 2 heures et entraîner la mort.
- Gardez les piles neuves et usagées hors de la portée des enfants. Si le compartiment de la batterie ne se ferme pas correctement, arrêtez d'utiliser le produit et éloignez-le des enfants.
- Si vous pensez que les piles ont pu être avalées et placées dans n'importe quelle partie du corps, consultez immédiatement un médecin.
- **ATTENTION: Danger d'explosion si la batterie est remplacée de manière incorrecte! Remplacez uniquement par le même type ou un type équivalent!**



WARNING: Depending on various factors such as age-related changes or the surface finish, there is a possibility that your instrument's coating may be damaged by attaching this product. In general, do not leave accessories such as PolyTune Clip attached to your guitar longer than necessary, as the rubber pad may adversely affect the finish of your instrument, especially when it is exposed to sunlight for extended periods of time.

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION SUPPLIER'S DECLARATION OF CONFORMITY (SDoC)



TC Electronic
POLYTUNE CLIP

Responsible Party Name: Music Tribe Commercial NV Inc.

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Las Vegas, NV 89118

Phone Number: +1 702 800 8290

POLYTUNE CLIP

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Caution!

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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