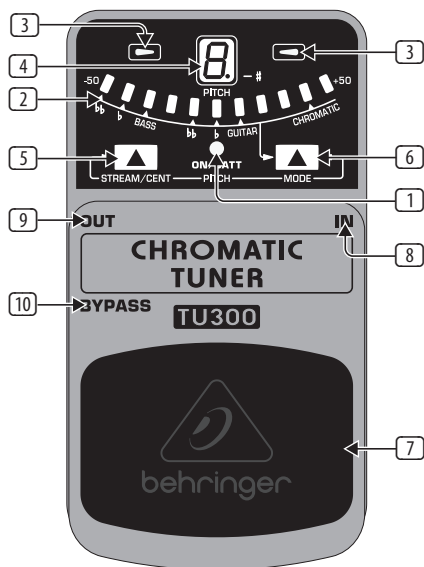


CHROMATIC TUNER TU300

Ultimate Guitar/Bass Tuner

Thank you for showing your confidence in us by purchasing the BEHRINGER CHROMATIC TUNER TU300. This compact guitar and bass tuner provides 7 different tuning modes. Thanks to its 7-segment LED display and 11-point LED indicators, it provides great visibility, especially in dark environments.

1. Controls



- [1] The **ON/BATT** LED illuminates when the tuner is activated. It also serves as a battery level indicator.
- [2] This LED meter indicates to what degree the instrument's tone deviates from the reference tone.
- [3] These yellow arrow LEDs light up when the played note is below or above pitch. Both LEDs will light up when the tone's pitch is correct.
- [4] The 7-segment LED display indicates the string number (high E string: "1", B string: "2" etc.) of the strummed string of your instrument, if the TU300 is operated in one of the guitar or bass modes. In chromatic mode it displays the note name. Semitones are shown by the decimal point LED ("#") in the display.
- [5] Press the **STREAM/CENT** button to switch between the LED display modes (see chapter "Operations").
- [6] Press the **MODE** button to select the tuning mode (see chapter "Operations").
- [7] Use the footswitch to activate/deactivate the tuner.
- [8] Connect your guitar or bass to the 1/4" TS **IN** connector.
- [9] Connect your amp or another stompbox to the 1/4" TS **OUT** connector. When the tuner is activated (footswitch pressed) the output is muted. This way, you can silently tune your guitar or bass.
- [10] The 1/4" TS **BYPASS** connector always sends a signal to your amp independently of the footswitch position.

Use the **DC IN** connection at the right side of the unit to plug in a 9 V power supply (not included).

The **BATTERY COMPARTMENT** is located underneath the pedal cover. To install or replace the 9 V battery, press the hinges with a ballpen and remove the pedal cover. Be careful not to scratch the unit.

- ♦ The TU300 is powered as soon as you insert a plug into the INPUT. The battery is “disconnected” when the plug is removed. For this reason, the TU300 has no on/off switch. To extend battery life, always disconnect the input when the unit is not in use.

The **SERIAL NUMBER** is located at the bottom.

2. Safety Instructions

Do not use near water, or install near heat sources. Use only authorized attachments/accessories. Do not service product yourself. Contact our qualified servicing personnel for servicing or repairs, especially when power supply cord or plug is damaged.

3. Warranty

Please register your new BEHRINGER equipment right after your purchase by visiting <http://behringer.com> and read the terms and conditions of our warranty carefully.

4. Specifications

In

Connector	¼" TS
Impedance	500 kΩ

Out

Connector	¼" TS
Impedance	1 kΩ

Bypass

Connector	¼" TS
Impedance	1 kΩ

Power Supply

9 V , 100 mA regulated

BEHRINGER PSU-SB

USA/Canada	120 V~, 60 Hz
China/Korea	220 V~, 50 Hz
U.K./Australia	240 V~, 50 Hz
Europe	230 V~, 50 Hz
Japan	100 V~, 50 - 60 Hz

Power connector	2 mm DC jack, negative center
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Battery	9 V type 6LR61
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Power consumption	70 mA
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Physical/Weight

Dimensions (H x W x D)	approx. 54 x 70 x 123 mm (2.1 x 2.8 x 4.8")
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Weight	approx. 0.33 kg (0.7 lbs)
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BEHRINGER is constantly striving to maintain the highest professional standards. As a result of these efforts, modifications may be made from time to time to existing products without prior notice. Specifications and appearance may therefore differ from those listed or shown.

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION



BEHRINGER

CHROMATIC TUNER TU300

Responsible Party Name: **MUSIC Group Services NV Inc.**

Address: **5270 Procyon Street
Las Vegas, NV 89118
USA**

Phone Number: **+1 702 800 8290**

CHROMATIC TUNER TU300

complies with the FCC rules as mentioned in the following paragraph:

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 device 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.

Important information:

Changes or modifications to the equipment not expressly approved by MUSIC Group can void the user's authority to use the equipment.

