

Harley Benton

OWNER'S MANUAL GT6/200

Thank you for purchasing our guitar & bass tuner GT6/200. Please read this manual carefully, before initially using the device. After reading, please keep the manual for future reference.

Precautions

Location

Using the unit in one of these locations may lead to malfunction . . .

- . . . in direct sunlight,
- . . . under extreme high temperatures or humidity,
- . . . in excessively dusty or dirty locations,
- . . . locations, where the unit is exposed to excessive vibrations,
- . . . locations, where the unit might get wet,
- . . . close to strong magnetic fields.

Power supply

Be sure to turn off the power when the unit is not in use. Remove the batteries to prevent the unit from getting damaged by battery leakage, when the unit will not be used for a longer period of time.

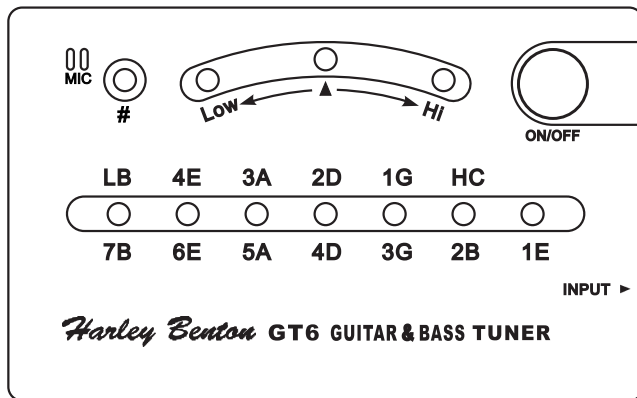
Handling and care

- To avoid breakage, do not apply excessive force to the switches or controls.
- Never submerge the unit into water or any other liquid. Only wipe it with a clean dry cloth. Do not use liquid cleaners as benzene, thinner, or cleaning compounds containing flammable polishes.
- If the unit refuses to be operated as described in this manual, take out the batteries and put them back in. This will reset the unit and hopefully solve the problem.

Keep out foreign material!

Keep this unit away from liquids. If liquid gets into the housing, the device could be seriously damaged. Be also careful, not to let any metal objects enter the unit.

Operating elements and functions



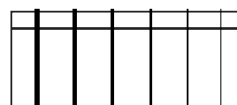
Using the device

1. Keep the ON/OFF button pressed for 2-3 seconds to turn the unit on or off. When turning on, the LED light flashes from C to B. When turning off, the LED light flashes from B to C. If the unit does not receive any signal within 20 minutes, it will automatically power off.
2. Connect an electric instrument to the INPUT socket. To tune an acoustic instrument, leave the INPUT socket unplugged and move the GT6/200 near to the sounding part of the music instrument, so the built-in microphone (MIC) can detect the notes.
3. When tuning, the LED light will be on to indicate the note and the accuracy. When the difference of the note is less than 5 cents, the upper central green light will be on. If the difference of the note compared to the target note is more than 5 cents up, the right side red LED (HI) will begin to light together with the central green light. If the note is more than 5 cents down, the left side red light (LOW) will begin to light. The lighting degree of the right or left side light will change as the note difference changes. When the note difference is more than 20 cents, the central green light will be off and the side red light will be on for the strongest degree.

Chromatic Notes Table

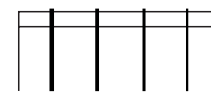
C#	D#	F#	G#	A#		
C	D	E	F	G	A	B

Guitars



(7B) 6E 5A 4D 3G 2B 1E

Bass



(LB) 4E 3A 2D 1G (HC)

Replacing the batteries

If the lighting of the LEDs decreases, the batteries must be replaced. Open the battery compartment and take out the weak batteries. Replace them by 2 fresh ones with same specs. Take care for correct polarity, otherwise the unit won't work and might get damaged.

Technical specifications

Power supply: 3 V, 2 x 1.5 V batteries (size AAA)
Dimensions: 92,0 (W) x 57,0 (H) x 15,0 (D) mm
Weight: 60 g (including batteries)
Tuning range: C1 (32.7 Hz) - B7 (3951 Hz)
Tolerance: +/- 1 cent
LED indication: LEDs indicate the tuning result

As we continuously strive to improve our products, all specifications and appearance are subject to change without prior notice.

Disposal

This product is subject to the European Waste Electrical and Electronic Equipment Directive (WEEE) in its currently valid version. Do not dispose of your old device with your normal household waste.

- Dispose of this product through an approved waste disposal firm or through your local waste facility. Comply with the rules and regulations that apply in your country. If in doubt, consult your local waste disposal facility. Batteries must not be disposed of as domestic waste or thrown into fire. Dispose of batteries according to national or local regulations regarding hazardous waste. To protect the environment, dispose of empty batteries at your retail store or at appropriate collection sites.

