

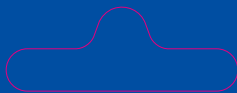


# ▶ **BOSS** ◀ **TUNER**

— Stay Tuned. —

## **BOSS Tuner Lineup Catalog**





# BOSS has just the right tuner for you!





BOSS tuners are beloved by musicians around the world for their reliability, accuracy, and user friendliness. Since 1983, the TU-12 has been an industry standard. Today's family of BOSS tuners melds the essence of the TU-12 with modern technology in a wide variety of models.



**TU-80**

P14



**TU-88**

P12



**TU-2**

P10

For All Round

## Famous TU-12 features with exciting enhancements

**NEW**

CHROMATIC TUNER

# TU-12EX

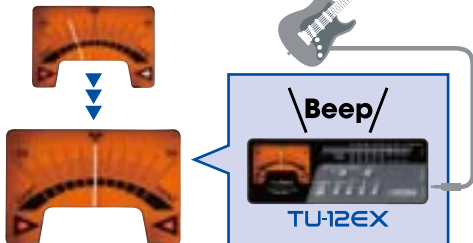


### Special Feature

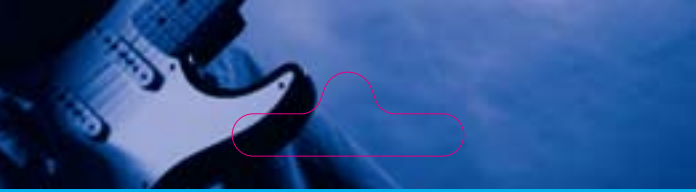


Accu-Pitch  
Feature

**Accu-Pitch provides verifies when tuning is complete**



Accu-Pitch function provides audible verification when tuning is complete by generating a beep sound. This allows for accurate, quick tuning that can be verified visually via meter or audibly.



**The best-selling TU-12 is a staple among musicians around the world. As the successor of the TU-12, the TU-12EX encompasses the best of the past and adds significant functional enhancements.**

- Large-sized needle indicator for superb visibility plus LED tuning guide
- 23.9mm thick body for easy storage in guitar cases
- Flat Tuning of up to six half-steps below (commonly used in heavy rock genres)
- Two tuning modes: Auto Chromatic Mode (displays pitch names) and Guitar/Bass Mode (displays string number)
- Extended tuning range of E0–C8 for a variety of instruments, including guitar and bass, and useful for practicing scales
- Reference Pitch provides audible tuning comparison
- High-sensitivity internal mic provides accurate and stable tuning for acoustic instruments
- Auto-off prolongs battery life



### ■ TU-12EX Specifications

- Tuning Range: E0 (20.6Hz) – C8 (4,186.0Hz) • Reference Pitch: A4 (438–445Hz) • Tuning Accuracy:  $\pm 1$  cent • Power Supply: Dry battery R03 (carbon) or LR03 (alkaline); (AAA), type x 2; DC 3 V, AC adaptor DC 9V (PSA series; optional) • Current Draw 12 mA • Expected battery life under continuous use (carbon): Approximately 15 hours (This figure will vary depending on the actual conditions of use.)
- Dimensions: mm; 147.5 (W) x 54.0 (D) x 23.9 (H), inches; 5-13/16 (W) x 2-1/8 (D) x 1 (H) • Weight: 138 g, 5 oz (including batteries) • Accessories: Dry battery (R03 (AAA) type) x 2 (carbon), Soft Case

## For Brass & Wind

**Designed exclusively for  
brass and wind instruments**

**NEW**

CHROMATIC TUNER for BRASS & WIND

# TU-12BW

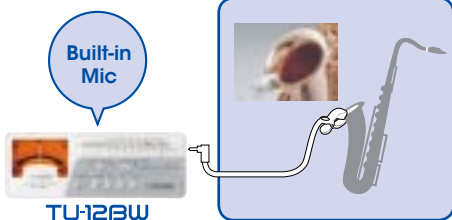


### Special Feature

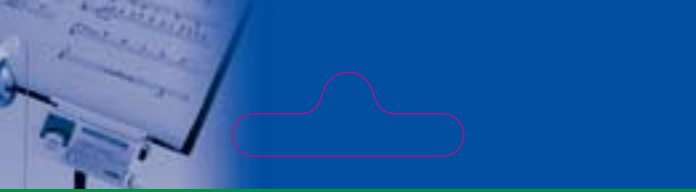


Contact Mic  
Included

**Clip-on contact mic attaches to  
brass and wind instruments**



The clip-on contact mic attaches directly to the bell of brass and wind instruments, providing accurate tuning without interference caused by ambient sound.



**Accurate tuning is fundamental in instrumental performance. The TU-12BW was optimized for use with brass and wind instruments, and benefits from BOSS's decades of world-leading tuner development.**

- Large, high-visibility needle shows accurate, subtle differences in pitch
- LED tuning guide for quickly checking flatness/ sharpness
- Extended tuning range (E0–C8) for a variety of brass and wind instruments; also great for practicing scales
- Includes high-sensitivity internal mic and clip-on contact mic
- Auto Chromatic Mode automatically detects and displays pitches; Manual Mode allows users to designate destination pitch
- Reference Pitch provides audible comparison; when contact mic is used, this function allows for long-tone practice with guide pitch
- Quick Response Mode offers faster needle response for quick tuning during fast note practice
- Accu-Pitch beeps when tuning is complete
- Includes music stand attachment bracket



Holder attached to music stand



Cable can be wrapped around when not in use.

### ■ TU-12BW Specifications

• Tuning Range: E0 (20.6Hz) – C8 (4,186.0Hz) • Reference Pitch: A4 (438–445Hz) • Tuning Accuracy:  $\pm 1$  cent • Power Supply: Dry battery R03 (carbon) or LR03 (alkaline); (AAA) type x 2; DC 3 V AC adaptor DC 9V (PSA series; optional) • Current Draw: 12 mA • Expected battery life under continuous use (carbon): Approximately 15 hours (This figure will vary depending on the actual conditions of use.) • Dimensions: mm; 147.5 (W) x 54.0 (D) x 23.9 (H), inches; 5-13/16 (W) x 2-1/8 (D) x 1 (H) • Weight: 205 g, 8 oz (including batteries) • Accessories: Dry battery (R03 (AAA) type) x 2 (carbon), Piezo microphone, Soft Case, Holder

For Stage

Stage tuner with outstanding visibility  
in dark venues and outdoors

NEW

STAGE TUNER

TU-1000

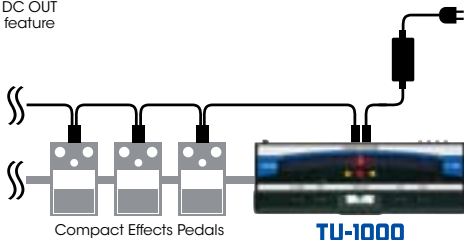


### Special Feature



DC OUT  
feature

Supply power to external FX  
processors with  
7-pin Parallel DC Cable!



Specifically designed for stage use, the TU-1000 can supply power for up to six compact effect processors via 7-pin Parallel DC cable.



**Built for the stage, the TU-1000 provides accurate tuning with unparalleled brightness and ultra-smooth meter motion. Its precision and reliability is essential for performances where mistakes are unacceptable.**



- Large, high-intensity LED meter, great for dark stages and outdoor gigs
- Easy user interface for hassle-free tuning
- Chromatic, Guitar, and Bass modes, plus Open Tuning Mode for DADGAD, Open D/E/G/A, Drop D tunings, etc.
- Flat Tuning support of up to six half-steps
- Fluid light motion shows when tuning is complete
- Power can be turned on/off remotely via footswitch
- Illuminated blue BOSS logo on the rear panel



#### ■ TU-1000 Specifications

• Tuning Range: C0 (16.35Hz)–C8 (4186Hz) • Reference Pitch: A4=436–445 Hz (1Hz step) • Tuning Accuracy  $\pm 1$  cent • Power Supply: AC adaptor (Roland PSB-1U) • Current Draw: 350 mA • Dimensions: mm; 414 (W) x 160 (D) x 61 (H), inches; 16-5/16 (W) x 6-5/16 (D) x 2-7/16 (H) • Weight: 2.2 kg / 4 lbs 14 oz (excluding AC adaptor) • Accessories: AC adaptor (Roland PSB-1U), 7-pin Parallel DC Cable

For Stage

A compact BOSS tuner with a sturdy design and easy integration

CHROMATIC TUNER

TU-2



DC OUT



Super Bright LED



### Special Feature



Super Bright LED

High-visibility LEDs, great for outdoor gigs or dark stages



For ease of use during live performances, the TU-2 features high-intensity LEDs and a dome-shaped panel that minimizes glare.



**Perfect for stage use, the TU-2 has a standard compact-stompbox design and can be used with other effect processors. Its pedal-control capabilities allow for fast, hassle-free tuning.**

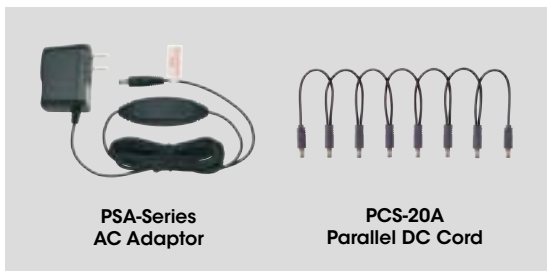
- LED meter allows users to quickly check tuning discrepancy providing accurate tuning on stage
- Two meter-display types: Cent (needle-style movement) and Stream (flow of lights indicates pitch deviation)
- Three tuning modes: Chromatic, Guitar, and Bass
- Flat Tuning support (up to a whole step down)
- Output is muted when the tuning function is on, allowing for fast, silent tuning even during live performances
- Supplies power for up to 7 BOSS compact effects

### ■ TU-2 Specifications

• Tuning Range: C0 (16.35 Hz) to C8 (4186 Hz) • Reference Pitch: A4 = 438 to 445 Hz (1 Hz step) • Tuning Accuracy: +/-3 cents • Power Supply: DC 9V: Dry battery (6F22/9V), AC Adaptor (PSA-Series: Optional) • Current Draw: 55 mA (Max.) Expected battery life under continuous use: Carbon: 1.5 hours (When the tuner is continuously on) 6 hours (When the tuner is on for one minute and off for three minutes), Alkaline: 6 hours (When the tuner is continuously on) These figures will vary depending on the actual conditions of use.

• Dimensions: mm; 73 (W) x 129 (D) x 59 (H), inches; 2-7/8 (W) x 5-1/8 (D) x 2-3/8 (H) • Weight: 420 g / 15 oz (including battery) • Accessories: Dry battery; 6F22/9V (Carbon)

### ■ Options



**PSA-Series  
AC Adaptor**

**PCS-20A  
Parallel DC Cord**

For Practice

## 3-in-one functionality: tuner, headphone amp, and metronome

**NEW**

MICROMONITOR&TUNER

# TU-88



Available in  
two colors



TU-88 BK



TU-88 WH

### Special Feature

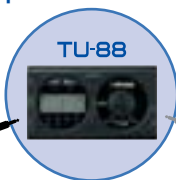


Headphone  
Amp

**Practice anytime,  
anywhere with  
headphones!**



Headphones



Guitar/Bass



Compact Effects Pedals

For verification, the TU-88 lets you monitor your instrument after passing through other effects. It's also possible to plug your guitar or bass directly into the TU-88.



**Streamlined yet packed with features, the TU-88 is a must-have for guitarists and bassists. With three modes of operation (tuner, headphone amp, and metronome) you can use the TU-88 for performance and practice.**

- Headphone amp, tuner, and metronome all in one
- Smooth, high-resolution needle-style LCD meter
- Three tuning modes: Chromatic, Guitar, and Bass
- Extended tuning range; supports 7-string guitar and 6-string bass as well as flat and drop tunings
- MIX IN allows connection to external music-playback devices for jamming along with favorite songs on guitar or bass via headphones
- Built-in metronome allows for private practice, with instrument and click through headphones
- Bonus features such as Accu-Pitch, Reference Pitch, and more
- Auto-off prolongs battery life
- Available in two colors: bold black or stylish white



### ■ TU-88 Specifications

• Tuning Range: E0 (20.6Hz) – C8 (4,186.0Hz) • Reference Pitch: A4 (435–446Hz) • Tuning Accuracy:  $\pm 1$  cent • Power Supply: Dry battery 6F22/6LR61 (9 V) type AC adaptor DC 9V (PSA series; optional) • Current Draw: 30 mA • Expected battery life under continuous use (carbon): Approximately 8 hours (This figure will vary depending on the actual conditions of use.) • Dimensions: mm; 140.0 (W) x 79.5 (D) x 30.1 (H), inches; 5-9/16 (W) x 3-3/16 (D) x 1-3/16 (H) • Weight: 190 g, 7 oz (including battery) • Accessories Dry battery 6F22 (9 V) type (carbon)





**With its convenient, ultra-thin body, the TU-80 fits in your pocket for easy travel. It provides accurate tuning and also functions as a metronome.**

- Smooth, high-resolution needle-style LCD meter
- Three tuning modes: Chromatic, Guitar, and Bass
- Wide tuning range supports guitar and bass, orchestral instruments, vocalists, etc.
- Supports 7-string guitar and 6-string bass as well as flat tuning of up to 5-steps below
- Metronome features eight rhythm styles
- Accu-Pitch beeps when tuning is complete
- Reference Pitch provides audible comparison
- Auto-off prolongs battery life
- Available in two colors: bold black or stylish white



#### ■ TU-80 Specifications

• Tuning Range: E0 (20.6 Hz)-C8 (4186.0 Hz) • Reference Pitch: A4=435 Hz-446 Hz (1 Hz steps) • Tuning Accuracy:  $\pm 1$  cent • Power Supply: Dry Battery (R6/LR6 (AA) Type) x 2 • Power Consumption: 3 mA (Metronome mode), 8 mA (Tuner mode and A4=440 Hz input) • Expected battery life under continuous use (Carbon): Approximately 100 hours (A4 continuous input) \* These figures will vary depending on the actual conditions of use. • Dimensions: mm; 122 (W) x 68 (D) x 21 (H), inches; 4-13/16 (W) x 2-11/16 (D) x 7/8 (H) • Weight: 117 g / 5 oz (including batteries) • Accessories: Dry Battery (R6 (AA) Type) x 2



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Printed in Japan Mar. '09 RAM-4440 BE-3 GR-UPR-NK

