Now With PCM Metronome
A New Standard in Digital Tuning Accuracy

For you and every member of your band or orchestra there is now one meter that does it all. Korg's DTM-12 combines digital metering precision with PCM metronome convenience. You get an LED reading as well as LCD readouts and tone generation. It's the ultimate reference for the musician, professional or amateur.

Precision You Can Trust
Korg has replaced the meter needle with the precision and reliability of an advanced electronic LED display. Gone are errors caused by mechanical friction, ambient temperature or angle-of-view. Instead you have a large, quartz referenced pitch indication with green LED center marker. Meanwhile, a self-illuminating LCD readout shows note and octave name, calibration value, metronome beat and tempo.

Manual Mode with Tone Generation
In noisy surroundings you can override the auto-chromatic function and specify which note you wish to check. This is also convenient for monophonic instruments and voice training. Arrows on the LCD show octaves above and below the target note. For basic tuning and ear training you can have the tuner generate 5-second tones at the notes of your choice.

Has Its Own Metronome
The internal metronome offers 40 to 208 beats per minute and 0, 2, 3, 4, 5, 6, 7, 8, or 9 beats per measure. It's suitable for any kind of music, from rock to classical. Rhythm training and reference performance are enhanced by center LED confirmation of the main beat. Best of all, it has the warm sound of a traditional acoustic metronome, thanks to the miracle of PCM recording.

Virtuoso Credentials
With a 7-octave range of C1 - B7, the DTM-12 lets you tune everything from contrabass to piccolo. The reference frequency may be calibrated in 1kHz steps to meet any concert pitch standard between 410Hz and 420Hz or between 430Hz and 450Hz. Instruments like the harpsichord can be handled with ease. The reference tone generator outputs your choice of notes from C2 to B5 while internal memory backs up your calibration and metronome settings when the power is turned off. Other valuable features include selectable meter response speed, bypass switch, battery down indication and 2-way power supply.

It's the kind of state-of-the-art performance that you expect from Korg, maker of the tuners that orchestras depend on.
KORG DIGITAL TUNER SERIES

DTM-12
DIGITAL TUNER METRONOME

FEATURES
1 LED meter
Indicates accuracy of musical pitch and confirms metronome beat.
2 Battery down LED
This yellow LED illuminates when it is time for battery replacement.
3 Mode LEDs
These illuminate to confirm the currently selected mode.
4 POWER switch
The "light" position supplies illumination for the LCD readout.
5 LCD readout
Depending on the mode, this shows the note name, octave, tempo, beat, and calibration setting.
6 DC 6V
For use with included AC adapter.
7 Microphone
For tuning of all acoustic instruments and for voice practice.
8 SOUN D LOUD/SDT OFF selector
Controls internal speaker volume.

METRONOME MODE OPERATIONS
1. Set power switch to ON, or LIGHT.
2. Press the METRONOME key, specifying the METRONOME Mode.
3. Choose desired beat by pressing the METRONOME key. Beat is displayed on the LCD.
4. Tempo is set by pressing the UP and DOWN key.
5. Pressing the Start/Stop key starts the metronome.

DTM-12 SPECIFICATIONS
- Measurement Range: C2 (32.71Hz) - B6 (3910.5Hz)
- Measurement Precision: ±0.5 cent
- Indication Resolution: 2 cents (±20 to ±20 cents), 10 cents (±50 to ±50 cents), +21 to +50 cents
- Standard Pitch Output: C2 (440Hz) to B2 (1967Hz)
-embre: 448Hz (4 octaves)
- SOUND Output Precision: ±1 cent
- Calibration Range: A2 (410 to 420Hz)
- A4 (430 to 450Hz) (1Hz steps)
- Metronome Tempo: 40 to 208
- Metronome Beat: 2, 3, 4, 5, 6, 7, 9
- Metronome Tempo Precision: ±0.1%
- Connections: INPUT, BYPASS, SOUND OUT, DC IN 6V
- Power Requirements: AA batteries × 4
- Dimensions: 188 (W) x 164 (D) x 74 (H) mm
- Weight: 128g (including batteries)
- Accessories: AA batteries × 4, AC Adaptor, soft case, earphone

*Specifications and features are subject to change without notice for further improvement.

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NOTICE
KORG products are manufactured under strict specifications and voltages required by each country. These products are warranted by the KORG distributor only in each country. Any KORG product not sold with a warranty card or carrying serial number does not allow the product sold from the manufacturer/distributor's warranty and liability. This requirement is for your own protection and safety.

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