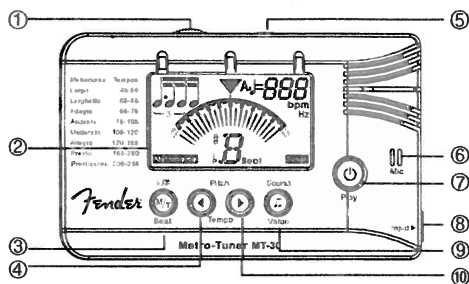# Fender®

Metro-Tuner MT-30
Owner's manual

Thank you and congratulations on your purchase of the Fender Metro-tuner. Please take the time to read through this manual to ensure you get the best from your tuner.
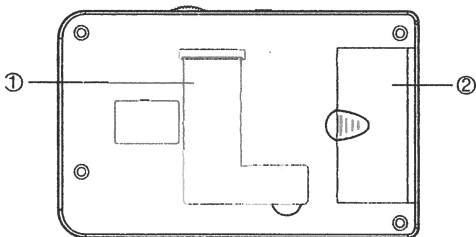
Product Description

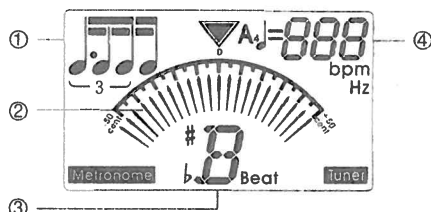The product is a 3-in-one Metro-tuner with Tone Generator for musicians.

· Front

① Volume
② LCD
③ Mode switch
④ Parameter ◄
⑤ Earphone Jack
⑥ Mic
⑦ Power/Play
⑧ Input Jack
⑨ Rhythm select
⑩ Parameter ►
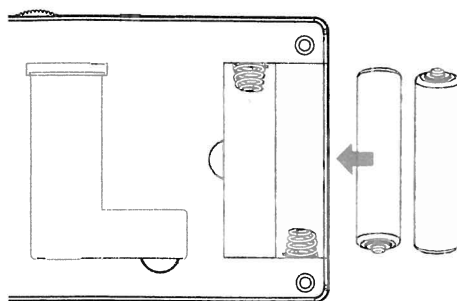
· Back

① Stand
② Battery Cover

· LCD Interface

① Rhythm
② Tuning/Beat Meter
③ Note Name, Beat
④ A4, Tempo

Tuning scale	Chromatic	C、C#、D、D#、E、F、F#、G、G#、A、A#、B or C、D♭、D、E♭、E、F、G♭、G、A♭、A、B♭、B
Signal input	Mic, Clip	
Meter	-50~0~+50, 5 cents/segment	

Installing the batteries

When the LCD becomes dim, please replace the batteries as soon as possible.

Slide off the battery cover from the back of the MT-30, pop the batteries out, replace with new ones and slide the cover back until it locks. Please pay attention to the polarity.

Operation

• Metronome

1. Press ⏻ and hold for 2 seconds to power on/off.
2. Metronome is the default mode when the MT-30 is powered on.
2. Press ◄ / ► to set the TEMPO: 30 – 260bpm
3. Press M/T briefly to set the beat: 0,9,7,6 5,4,3,2,1
4. Press ♫ button to select the RHYTHM: ♩→♪♪→♫♫→♫♫♫→♪→♪♪→♫
5. Press ⏻ to play/stop the metronome,

• Tuner

1. Press and hold M/T to enter Tuner mode.
2. Press ◄ / ► to adjust A4: 435 – 445Hz
3. Press M/T to display either " # " or " ♭ " notation.
4. Tuning Range: A$_0$(27.50 Hz)~C$_8$(4186 Hz)

• Tone Generator

1. Press ♫ to enter Tone Generator mode.
2. Press ◄ / ► to select note names (◄ chromatic half-tone, ► natural half-tone)
3. Press M/T to display either " # " or " ♭ " notation
4. Tone Generator note:
   C, C#, D, D#, E, F, F#, G, G#, A, A#, B or C, D♭, D, E♭, E, F, G♭, G, A♭, A, B♭, B

Specifications

- Tuning Scale: Chromatic
- Tuning Range: A$_0$(27.50 Hz)~C$_8$(4186 Hz)
- Tuning Mode: Mic, Input jack
- Response Time: <20 ms
- Precision: ± 1 cent
- Power: 3V (2XAAA)
- Power consumption:
  - · Tuning mode: < 15mA
  - · Metronome mode < 30mA
  - · Tone Generator < 50mA
- Dimension: 100 (L) x 62 (W) X 15 (H)mm
- Weight: 70 g

Accessories

- User manual
- QC mark
- 3V (2XAAA)
- Pickup