

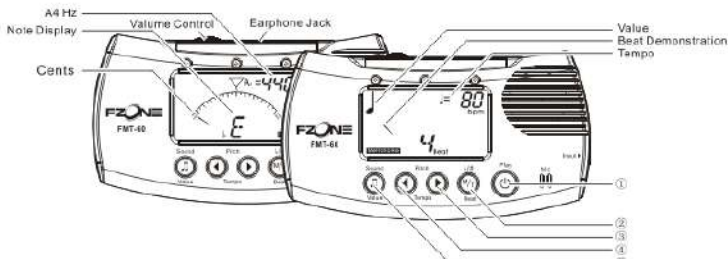
Metro-Tuner FMT-60

User's Manual

FZONE

Thank you for purchasing a new FZONE FMT-60 Metro-tuner, please read this manual carefully to make sure that you are using it correctly. Please keep it for future reference.

OBVERSE OPERATION DISPLAY



OPERATION GUIDE

Function	Operation	Display or Remark
On/Off Power	Keep pressing button ① for 2 seconds	Automatic off available
Transferring Mode	Keep pressing button ② for 2 seconds	Tuner⇌Metronome
Tuner	# b Mode	Press button ②
	Calibration	Press button ③ or ④
	Tone Generator	Press button ⑤ changing note by pressing ⑤ again
Metronome	Beat Demo	Press button ①
	Selecting Beat	Press button ②
	Set Up Tempo	Press button ③ for tempo up or ④ for tempo down
	Set Up Value	Press button ⑤

DETAILED USING INSTRUCTION

1. Turn on/off power

(1) Press "Play" key shortly to turn on or turn off the unit.

(2) Auto-off function: If no operation or no signal is detected for 3 minutes, the unit will be turned off automatically.

2. Tuner / Metronome mode changing

(1) Turn on this unit initially, it will be in Metronome function

(2) Press "M/T" key for 2 seconds, the mode can be changed between tuner or metronome.

3. Half note display

Half note can be showed as either # or b, depending on one's habit; Under tuner mode, press "M/T" enable you to see half notes as either #'s or b's.

4. Adjust the A4 calibration

A4 is preset to 440 Hz according to international standard; please adjust the A4 calibration by pressing "▶" or "◀" in 1 Hz steps. If you hold down the button, the calibration will increase or decrease continuously.

5. A4 Tone generator

(1) Under tuner function, press "♪" key to start the generator and you can stop via pressing it again to choose different note according to sequence: C, #C, D, #D, E, F, G, #G, A, #A, B, #B; The sound can be stopped via button 1 or 2.

(2) Changing A4 calibration from 410-490 by press button "▶" or "◀"

6. Using Pick-up

Generally a built-in mic is used for detecting the sound of instruments; you can use a pick up if you are in a noisy environment. This unit encloses a free pick up for you. The mic will be shut off when pick-up is inserted into the "Input" jack. Clip the pick-up onto your instrument.

7. Tuning

Before tuning your instrument using this unit, please check it for a while to see if the strings are too loose, too tight, or the spigot is too long, too short? It could be difficult to tune or even cause damage to your instruments if the instruments are in a state not suitable for tuning.

While playing a single note, tune your instrument so that the indicator in the center of the tuning guide is lit and shown green.

The left indicator of the tuning guide will light in red if the pitch of your instrument is too low, and the right indicator will light in red if the pitch is too high.

8. Metronome:

(1) Start or stop playing the metronome: Press "Play"

(2) Changing the beat: press "M/T" key to change the beat in sequence: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9.

(3) Choosing tempo:

Press "▶" or "◀" to change the tempo between 30-280 in 1 steps, keep pressing will quicken the changing.

(4) Selecting Rhythm:

Press "♪" key to choose the rhythm in sequence as following:

(5) Turn the volume control to a suitable position to control the volume of metronome.

SPECIFICATIONS

Power: 3V (two pieces of AAA battery)

Volume: 11.5cm (W) × 6cm (H) × 1.5cm (D) Beat: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9

Color: Black

weight: ≤100g

Accessories: battery, Pick-up, User Manual

Value: ♩, ♪, ♫, ♬, ♭, ♮, ♯, ♭

Tuning: Chromatic

A4: 410-490

NOTICE

1. Please take off the batteries and put them in when it can not work properly.
2. Be sure to turn the power switch to OFF when the unit is not in use
3. LCD showing begins weak or unclear, please replace with new batteries.
4. Remove the batteries in order to prevent it from leaking when the unit is not use for extended periods.
5. The design and specification of this unit are subject to change without prior notice.

Digital Musical Instruments Manufacturer

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