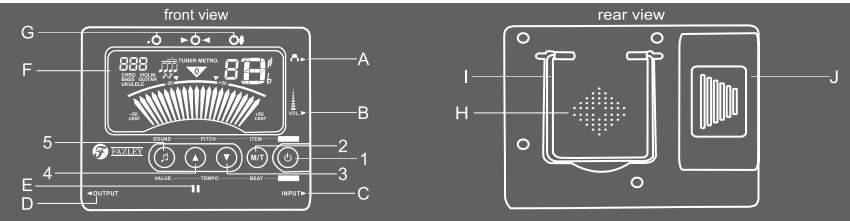
T-100

FAZLEY

OWNER'S MANUAL

PARTS NAMES AND FUNCTION



Button #	Tuner	Metronome	Press and hold for 2 sec.
1	/	Start / stop	Power On / Off
2	Tuning item	Beat	Tuner / metronome switch
3	Pitch down	Tempo down	/
4	Pitch up	Tempo up	/
5	Sound mode	Rhythm	Backlight On / Off

A. Headphone out B. Volume control C. Input socket D. Output socket E. Microphone
F. LCD screen G. LED lights H. Speaker I. Stand J. Battery compartment

SPECIFICATIONS

TUNER

Tuning items: CHROMATIC - key C, F, B♭, E♭, and GUITAR, BASS, VIOLIN, UKULELE

Detection rang: A0(27.5Hz) - C8(4186.00Hz) Pitch range:430Hz - 450Hz Tuning accuracy: ±0.5 cent

METRONOME

Tempo range: 30bpm - 260bpm Beats: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 Rhythm: ♩,𝅗𝅥.,𝅘𝅥𝅯𝅘𝅥𝅯, 𝅘𝅥𝅯𝅘𝅥𝅯𝅘𝅥𝅯, 𝅘𝅥𝅯𝅘𝅥𝅯𝅘𝅥𝅯𝅘𝅥𝅯, 𝅘𝅥𝅯𝅘𝅥𝅯𝅘𝅥𝅯, 𝅘𝅥𝅯𝅘𝅥𝅯

* If there is no signal inputs in 3 minutes after the power is On, will turn off automatically.

USING THE TUNER

1.Connect your instrument cable to 's INPUT jack.
* If you want to use the internal mic, don't plug anything into the INPUT jack.
2.Select tuning item. Press button 2 (ITEM) continuously to select tuning item out of Chromatic(C, F, B♭, E♭), Guitar, Bass, Ukulele and Violin as what you want to tune.
3.If you want to change the pitch setting, press button 3 or button 4 (PITCH).The pitch changes from 430Hz to 450Hz.
4.While playing a single note your instrument, the meter in the screen moves, the tuning guide lights lit.
Meter stays in the middle; green tuning guide light lits: in tune.
Meter stays in the left; left red guide light lits: flat note.
Meter stays in the right; right red guide light lits: sharp note.

SOUND MODE

1.Enter the tuner mode, press button 5 (SOUND) to select sound out mode.
2.Press button 5 to select the desired reference sound of item out Chromatic: A, B♭, B, C, C#, D, E♭, E, F, F#, G, G#
GUITAR: 7B, 6E, 5A, 4D, 3G, 2B, 1E BASS: LB, 4E, 3A, 2D, 1G, HC VIOLIN: 4G, 3D, 2A, 1E UKULELE: 4G, 3C, 2E, 1A
3.If you want to change the pitch setting, press button 3 or button 4 (PITCH)
4.Tune your instrument to the reference sound.

USING THE METRONOME

1.Press and hold button 2 for two seconds to enter into Metronome.
2.If you want to change the beat, press button 2 (BEAT). The beat will change in order : 0, 1, 2, 3, 4, 5, 6, 7, 8, 9. This setting is remembered even the power is off.
3.Press button 3 or button 4 (TEMPO) to set the tempo. The tempo changes from 30bpm to 260bpm.
4.If you want to change the rhythm, press button 5 (VALUE).The rhythm options are as below: ♩,𝅗𝅥.,𝅘𝅥𝅯𝅘𝅥𝅯, 𝅘𝅥𝅯𝅘𝅥𝅯𝅘𝅥𝅯, 𝅘𝅥𝅯𝅘𝅥𝅯𝅘𝅥𝅯𝅘𝅥𝅯, 𝅘𝅥𝅯𝅘𝅥𝅯𝅘𝅥𝅯𝅘𝅥𝅯, 𝅘𝅥𝅯𝅘𝅥𝅯
5.Press button 1 to start the metronome. The LEDs will also lit alternately with the tempo, the beat and the rhythm.
6.The backlight will turn off antomatically in 3 seconds when metronome is ON. Pressing any button will lit the backlight again.
7.To stop the metronome, press button 1.

CAUTION
Danger of explosion if battery is incorrectly replaced.
Replace only with the same or equivalent type of battery.
Do not expose batteries to excessive heat such as sunshine, fire and the like.
Do not leave batteries in an extremely high-temperature environment, as this may cause explosions or leakage of flammable liquids or gas.
Do not burn batteries, do not place batteries in a hot oven, and do not crush or cut batteries, as this may cause explosions.
Do not subject batteries to extremely low air pressure (high altitudes), as this may cause explosions or leakage of flammable liquids or gas.
Keep batteries out of reach of children.
If you think batteries may have been swallowed or placed inside any part of the body, seek immediate medical attention.

When equipment is not used for an extended period of time (e.g. a few months), batteries should be removed.
Instantly remove empty batteries from the equipment.
Replace all batteries at the same time. Mixing old and new batteries or mixing different types (such as alkaline and zinc carbon) will reduce overall performance and may cause leakage or rupture.
Do not store loose batteries or carry them in your pocket or purse. Contact with metal objects like coins and keys, etc. may cause them to leak, rupture or short-circuit.

Recycling:
Do not dispose of batteries in general household waste. Batteries can contain substances that may harm the environment. If they are properly recycled, used batteries are a valuable source of reusable materials. Contact your local government for information on battery disposal.