

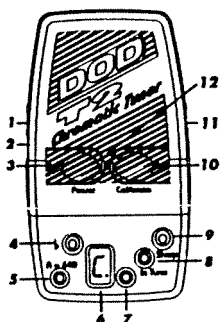
# DOD T2

## Chromatic Tuner

### Owner's Guide

Congratulations and thank you for your purchase of the DOD T2 chromatic tuner. The T2 is ideal for tuning Electric, Acoustic and Bass guitars. The T2 offers precision quartz tuning with an easy to read display. The T2 also features a built-in microphone for tuning of acoustic instruments and a re-calibration mode for quick tuning reference changes.

#### Operation and functions of the T2



- 1. Output Jack** - This output jack is used to run signal to the next device in the audio chain.
- 2. AC Power** - Connect the optional DOD PS 200R power supply here.
- 3. Power Button** - Press here to power-up. **Note:** to extend battery life, the T2 will automatically power-down (still passing signal) if a note is not played after approximately 4 minutes.
- 4. Flat indicator** - This LED indicates that the currently displayed note (6), is a flatted note.
- 5. 440 reference LED** - This LED is used to indicate A=440 as the reference calibration. When this LED is not on, this indicates that the T2 has been successfully re-calibrated.
- 6. Note Indicator** - This display tells you what note is currently being played.
- 7. Flat fine-tune LED** - This fine-tune LED is used to indicate the currently played note is flat. The LED will flash faster the closer it comes to being in tune.
- 8. In Tune indicator** - When this LED lights, the currently displayed note is in tune.
- 9. Sharp fine-tune LED** - This LED is used to indicate the currently played note is sharp. The LED will flash faster the closer it comes to being in tune.
- 10. Calibration Button** - This button is used to calibrate the T2 at A=440, to recalibrate to a different note. To re-calibrate, simply press the calibration button while playing the selected note to be re-calibrated. Once the A=440 LED (5) shuts off, this indicates the T2 has been re-calibrated. If the LED does not shut off, the note was not detected and the re-calibration procedure must be performed again.

To reset A=440 calibration, simply press the calibration button until the A=440 LED lights.

- 11. Input Jack** - Insert instrument cable here. **Note:** if no cable is inserted here, the T2 microphone is automatically engaged.
- 12. Microphone** - Use the T2 microphone to tune acoustic instruments here.