

Caution

1. Only use with a standard 9V DC center negative $\geq 100\text{mA}$ power supply.
2. To avoid breakage, please do not apply excessive force to the buttons or display.
3. Using this pedal in locations of extreme temperature or humidity, excessive dust or dirt, or close to magnetic fields, may result in a malfunction or damage to the pedal.
4. If the exterior becomes dirty, wipe it with a clean dry cloth. Do not use any chemical liquid cleaners or water.
5. Warranty void if pedal is modified.

Getting Started

Optional: When using this pedal outside of a pedalboard setting, please attach the included 4 self-adhesive rubber feet to each corner on the bottom of the pedal.

1. Connect a 9V DC center negative $\geq 100\text{mA}$ power supply (not included) to the Power In Jack ① of the pedal.
2. Connect your instrument to the Input Jack ④ on the right side of the pedal using a 1/4" instrument cable.
3. Connect the Output Jack ⑤ on the left side of the pedal to your amplifier or the next device in your signal chain using a 1/4" instrument cable.
4. Tap the Footswitch ⑥ to turn the tuner on or off. When the tuner is active, the output will automatically be muted for silent tuning. When the tuner is active with no signal detected, a yellow dash will appear on the center of the display, indicating that the pedal is ready to tune.

Tuning Display Modes

The TinyTune Pro Stage has two display modes: Meter Display Mode and Strobe Display Mode (visual representation only). In either mode, when you play a single note, the note's name will appear on the center of the display. To choose your preferred display mode, press and hold the Footswitch ⑥ for 2 seconds. 'M' will appear on the bottom right corner of the display when the pedal is in Meter Display Mode, and 'S' will appear on the bottom left corner of the display when the pedal is in Strobe Display Mode.

In Meter Display Mode, if the string you are tuning is too low or flat, red LEDs to the left of center above the note name will light up. If the string is too high or sharp, red LEDs to the right of center above the note name will light up. Adjust your tuning so that the center green LED lights up, which means the string is in tune.

In Strobe Display Mode, if the string you are tuning is too low or flat, a rotating LED pattern will turn counter clockwise or to the left. If the string is too high or sharp, the rotating pattern will turn clockwise or to the right. The closer the string is to being in tune, the slower the rotation. Adjust the tuning so that the rotating pattern has come to a stop and the center green LED lights up.

Pitch Calibration

Pitch Calibration allows you to change the reference frequency for the A4 note from its default setting of 440Hz. This setting can be changed from 420Hz to 459Hz in 1Hz increments.

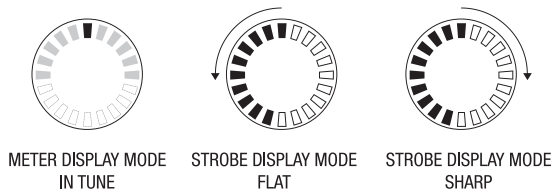
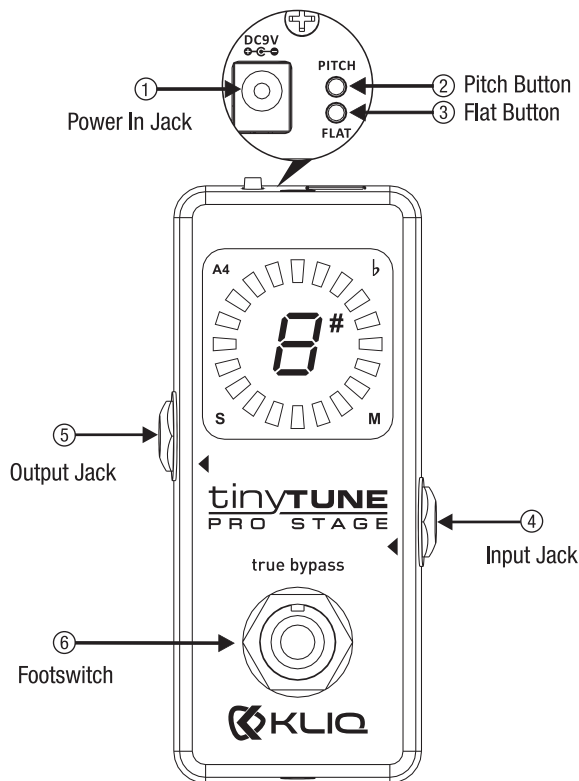
To change the reference pitch, press and hold the Pitch Button ② for 2 seconds. The display will begin to flash. Each subsequent press of the Pitch Button ②, will scroll through the current A4 value, one digit at a time. Please note, the display will show the tens and ones position digits for this value. For example, 432Hz will appear as "32" per below:



Use the Footswitch ⑥ to change the value of each digit to your desired selection. When finished, press and hold the Pitch Button ② for 2 seconds to save your settings. 'A4' will appear on the top left corner of the display when this setting is set to anything other than the default 440Hz.

Specifications

Tuning Range:	A0 (27.50 Hz) – C8 (4,186 Hz)
Tuning Precision:	± 0.5 cent
Reference Pitch:	420–459 Hz (in 1 Hz steps)
Flat Tuning:	0 – 7 semitones (in semitones steps)
Output:	True bypass with silent tuning
Power Supply:	9V DC adapter center negative ≥ 100 mA (not included)
Current Draw:	43 mA max
Weight:	5.1 ounces
Dimensions:	3.7 x 1.2 x 1.5 inches



Flat Tuning

Flat Tuning allow you to "drop-tune" up to seven semitones (half-steps) below standard pitch. Press and hold the Flat Button ③ for 2 seconds. The display will begin to flash. Each tap of the Footswitch ⑥ will change the number of flats you can tune below standard pitch from 0 to 7. Press and hold the Flat Button ③ again to save your settings. 'b' will appear on the top right corner of the display when this setting is set to anything other than the default 0 flats.

All pedal settings are saved and recalled even after the unit is powered down.

For assistance with this product, please get in touch with us by emailing support@kliqmusicgear.com or by visiting www.kliqmusicgear.com/contact