

尺寸：100\*180MM  
 材质：80g速写纸  
 正反面印

MONOPRICE®  
 PRO AUDIO SERIES

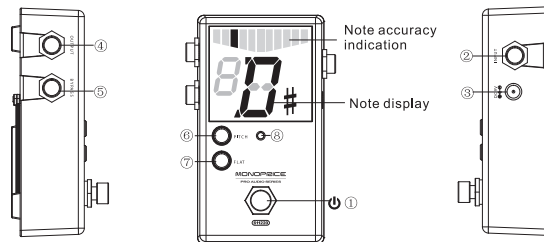
**chromatic**  
 pedal tuner

611220

### SAFETY GUIDELINES

- Do not expose this device to water or moisture of any kind. Do not operate the tuner with wet hands.
- Do not attempt to disassemble or repair this unit. There are no user serviceable parts.
- Do not place this device on, in, or near heat sources, such as a fireplace, stove, or heater. Do not store this device in direct sunlight.
- Do not expose this device to excessive vibration.
- Do not drop or throw the tuner.
- Do not use alcohol, solvents, or other chemicals to clean this device. Use only a soft, dry cloth to clean it.
- Remove the battery or external power supply whenever the pedal is not in use.
- Use only a 9V alkaline (6LR61) or heavy duty (6F22) battery or a suitable 9 VDC power adapter to power this device.

### CONTROLS AND CONNECTIONS



1. Foot Switch: Pressing the switch toggles the tuner on/off.
2. Input Jack: Connect the 1/4" TS cable from your instrument to this input jack. Note that whenever a plug is inserted into the Input jack the tuner will power on. To power the tuner off simply remove the plug from the Input jack.
3. DC 9V Jack: As an alternative to using a battery to power the tuner you can use a 9 VDC AC Adapter. If using an AC Adapter, ensure that it has a 5.5mm barrel diameter, 2.1mm pin diameter, and that it has a negative tip. An adapter is not included with the tuner.
4. Output Jack: Connect the output of the tuner to your amp or to other effects pedals. This output is switched off whenever the tuner is activated, meaning that your audience (or recording) will not hear the tuning.
5. Bypass Jack: Connect this second output to an amp or other effects pedals. This output is always on, regardless of whether the tuner is activated or not, so your audience (or recording) will hear any tuning you do with this pedal activated.
6. Pitch Button: This button allows you to adjust the reference frequency from 436 ~ 445 Hz. The digital display will show 0~5 for the 440~445Hz frequencies and will display 6~9 for the 436~439Hz frequencies.
7. Flat Button: This button allows you to use flat tunings. The display will indicate up to three flats, as shown in the diagram below.

8    \_ =b    \_ \_ =bb    \_ \_ \_ =bbb

8. Tuning Indicator: In addition to the digital display, this LED will illuminate whenever the tuner is activated.

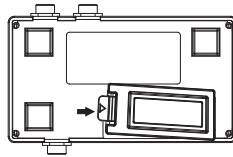
## OPERATION

1. Install a 9V battery into the tuner or connect a 9VDC AC adapter to the 9VDC input jack.
2. Press the foot switch to activate the tuner.
3. Use a 1/4" TS cable to connect the output of your instrument to the Input jack on the tuner.
4. (Optional) Press the Pitch button to set the reference frequency, as desired.
5. (Optional) Press the Flat button to set the reference flat, as desired.
6. Slowly tune your instrument until the center of the tuning guide illuminates.

## SPECIFICATIONS

|               |   |
|---------------|---|
| Tuning Range: | A0 (27.5Hz) ~ C8 (4186Hz)   |
| Accuracy:     | ±1 cent   |
| Calibration:  | 436 ~ 445Hz (1Hz steps)   |
| Flat:         | b, bb, bbb  |
| Notes:        | A, A#, B, C, C#, D, D#, E, F, F#, G, G#                                   |
| Display:      | 39 segment FND  |
| Input:        | 1/4" TS   |
| Output:       | 2x 1/4" TS (Standard and Bypass)  |
| Power:        | 9V battery (6F22 or 6LR61) or 9 VDC AC Adapter (5.5mm/2.1mm/negative tip) |
| Dimensions:   | 2.9" x 4.3" x 1.9" (73 x 110 x 47 mm)                                     |
| Weight:       | 10.6 oz (300g) (including battery)  |

## BATTERY INSTALLATION



1. Press the battery door tab in the direction of the arrow and pull the cover off.
2. Connect a 9V battery to the battery terminal. Ensure that the polarity is properly aligned.
3. Insert the battery in the compartment. Take care to ensure the wires do not protrude out of the battery compartment.
4. Place the bottom edge of the battery compartment cover at the rear of the battery compartment, then press down on the front until the cover clicks into place.