

**Fender<sup>®</sup>**

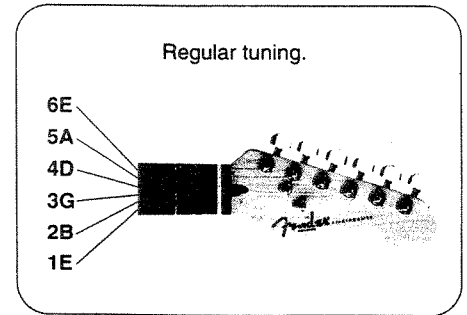
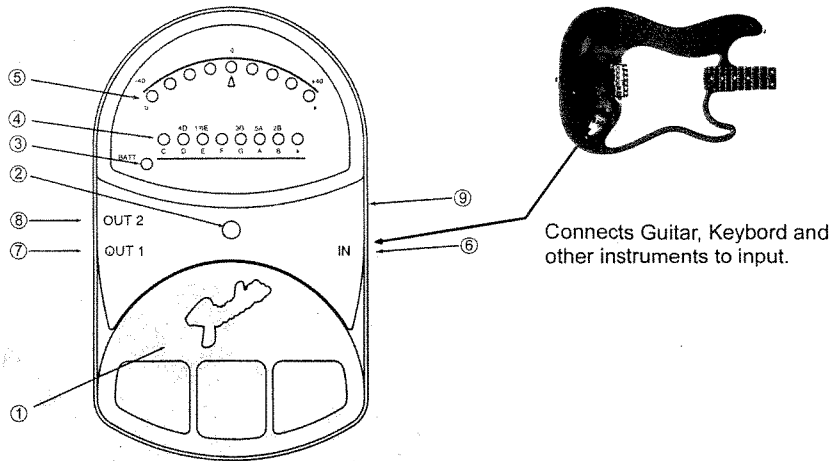
**OWNER'S MANUAL**

**PT-10**

**AUTOMATIC PEDAL TUNER**

Fender Musical Instruments Corp.  
7975 North Hayden Road, Scottsdale, Arizona 85258, USA

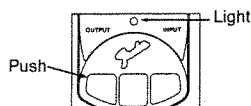
# FEATURES



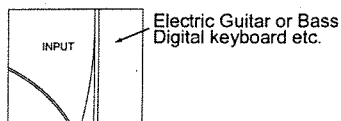
- |               |  |                 |  |
|---------------|--|-----------------|--|
| ① POWER       | : Turns unit On/Off.<br>When Tuner is on, LED ② is lit.  | ⑥ INPUT         | : Connects from instrument.  |
| ② POWER LED   | : LED is lit when unit is turned on.   | ⑦ OUTPUT 1      | : When this output 1 jack is selected, signal will continue to pass through the tuner when in tuner mode |
| ③ BATT. LED   | : Light also flickers when battery is low (Auto Battery check)   | ⑧ OUTPUT 2      | : When this output 2 jack is selected, the signal will be muted when tuner is on                         |
| ④ NOTE LED's  | : Indicates the Note played when tuning.   | ⑨ DC 9V ADAPTOR | : Allows connection of optional 9volt adaptor.   |
| ⑤ METER LED's | : Display the pitch of the string played. These consist of 9 segment LED's with the ranges of $\pm 40$ cents, LED indicates if string is flat (left of center), sharp (right of center), or in tune (centered at 0). |                 |  |

# HOW TO OPERATE

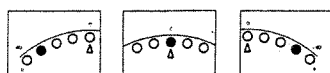
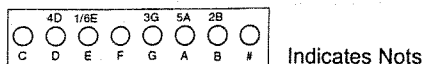
1) Push the power switch ① and then LED ② lights.



2) Tune each Note using plugging into input.



3) Check the Note using the seven red Note LED's and green LED(#) and tune until Meter is centered at 0



Flat      In Tune      Sharp

4) In order to tune another Note, repeat 2) and 3).

# SPECIFICATION

MODEL : Chromatic Pedal Tuner PT-10  
 MEASUREMENT : C1(32.7Hz) ~ B8(7902.14Hz)  
 SIZE : 78(W) x 129(D) x 42(H)mm  
 POWER : 9V DC (006P) x 1  
 WEIGHT : 472g