

Min-ETune™ >>> QUICK START GUIDE



BEFORE YOU BEGIN, PLEASE READ THE HELPFUL TIPS AND WARNINGS AT THE END OF THIS DOCUMENT



MULTI-STRING TUNING:

- 1 PUSH "ON" TO TURN ON SYSTEM.
- 2 STRUM ALL OPEN STRINGS. STRING LED COLORS INDICATE TUNING STATUS (SEE "LED LEGEND").
- 3 WAIT 5 TO 10 SECONDS. IF SOME LEDS ARE NOT GREEN, MUTE ALL OTHER STRINGS, THEN PICK THE STRINGS WHOSE LEDS ARE RED.
- 4 REPEAT STEP 3 IF NECESSARY. SYSTEM WILL TURN OFF WHEN ALL STRINGS ARE IN TUNE.

CHANGE TUNING FROM STANDARD E TO E \flat (EXAMPLE):

- 1 PUSH "ON" TO TURN ON SYSTEM.
- 2 PUSH "ON" AGAIN TO ENTER MAIN MENU.
- 3 PUSH "LEFT" UNTIL "B" IS SELECTED. ("B" TUNES ONE SEMITONE FLAT. SEE "TUNING OVERVIEW").
- 4 PUSH "ENTER" TO START THE TUNING PROCESS. MAKE SURE YOUR FINGERS ARE CLEAR OF THE STRINGS AND KEYS.
- 5 WHEN KEYS STOP TURNING, STRUM ALL OPEN STRINGS.
- 6 WAIT 5 TO 10 SECONDS. IF SOME LEDS ARE NOT GREEN, MUTE ALL OTHER STRINGS AND PICK THE STRINGS WHOSE LEDS ARE RED.
- 7 REPEAT IF STEP 6 IF NECESSARY. SYSTEM WILL TURN OFF WHEN STRINGS ARE IN TUNE.

SINGLE-STRING TUNING:

- 1 PUSH AND HOLD "ON" TO TURN ON SYSTEM.
- 2 PICK EACH STRING WHOSE LED IS RED AND WAIT UNTIL ITS LED TURNS GREEN.
- 3 MUTE STRINGS THAT ARE TUNED AND REPEAT STEP 2 UNTIL EACH STRING'S LED IS GREEN.
- 4 SYSTEM WILL TURN OFF WHEN ALL STRINGS ARE TUNED.

TUNING OVERVIEW:

THE RED BANK

| | E6 th | A5 th | D4 th | G3 rd | B2 nd | e1 st |
|--------------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| E "STANDARD" | E2 | A2 | D3 | G3 | B3 | E4 |
| A "DADGAD" | D2 | A2 | D3 | G3 | A3 | D4 |
| D "LOW D" | D2 | G2 | C3 | F3 | A3 | D4 |
| G "DROP-D" | D2 | A2 | D3 | G3 | B3 | E4 |
| B "E♭" | E♭2 | A♭2 | D♭3 | G♭3 | B♭3 | E♭4 |
| e "DOUBLE DROP-D" | D2 | A2 | D3 | G3 | B3 | D4 |

THE GREEN BANK








| | E6 th | A5 th | D4 th | G3 rd | B2 nd | e1 st |
|---------------------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| E "OPEN E" | E2 | B2 | E3 | G#3 | B3 | E4 |
| A "OPEN A" | E2 | A2 | E3 | A3 | C#4 | E4 |
| D "OPEN D" | D2 | A2 | D3 | F#3 | A3 | D4 |
| G "OPEN G" | D2 | G2 | D3 | G3 | B3 | D4 |
| B "DOBRO" | G2 | B2 | D3 | G3 | B3 | D4 |
| e "ALL 4 TH " | E2 | A2 | D3 | G3 | C4 | F4 |

THE BLUE BANK IS USER-DEFINED




| E6 th | A5 th | D4 th | G3 rd | B2 nd | e1 st |
|------------------|------------------|------------------|------------------|------------------|------------------|
|------------------|------------------|------------------|------------------|------------------|------------------|

LED LEGEND

LED LEGEND FOR TUNING PROCESS (e-E)

-  : STRING IN TUNE
-  : STRING NOT IN TUNE (PICK STRING)
-  : FREQUENCY OUT OF PITCH WINDOW
-  : RESPECTIVE ROBOHEAD IS IN MOVEMENT
-  : FREQUENCY MEASUREMENT IN PROGRESS
-  : INTERFERENCE BETWEEN LOWER AND HIGHER STRINGS
-  MUTE LOWER STRINGS THAT ARE IN TUNE AND STRUM HIGHER STRINGS AGAIN.

LED LEGEND (BATTERY)

-  : BATTERY IS FULLY CHARGED
-  : BATTERY IS LOW
-  : BATTERY IS EMPTY



DOWNLOAD THE COMPLETE MANUAL FOR DETAILED INSTRUCTIONS AND IMPORTANT SAFETY INFORMATION » <http://www.Gibson.com/Min-ETune>



THE BASS SIDE ROBOHEADS TURN CLOCKWISE TO RAISE STRING PITCH AND ANTICLOCKWISE TO LOWER STRING PITCH.



DO NOT USE ANY STRING WINDING TOOLS AS THEY MAY CAUSE DAMAGE TO THE ROBOTIC TUNING PEGS.



CHARGE BATTERY WITH THE SUPPLIED CHARGER. BATTERY IS FULLY CHARGED WHEN THE CHARGER'S LED IS GREEN.

