

Calibration Guide

700 Series

Model: X6750HRT (VEP0075, EP75B)

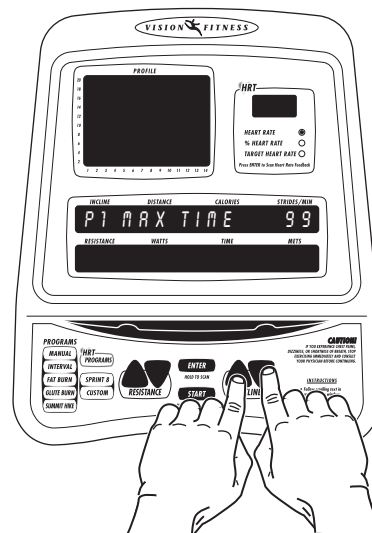
STEP 1 ENTER ENGINEERING MODE MENU

- Press and hold the **"INCLINE UP ARROW"** and **"INCLINE DOWN ARROW"** simultaneously for approximately three seconds.
- The console will beep and display **"P1 MAX TIME 99"**.

STEP 2 ENTER SPECIFIC ENGINEERING MODE

Use the arrows to scroll through the following engineering mode options:

- P1 MAXIMUM TIME
- P2 USER TIME
- P3 DEFAULT AGE
- P4 DEFAULT WEIGHT
- P5 LANGUAGE
- P6 UNIT (MILES or KILOMETERS)
- P7 ACCUMULATED TIME
- P8 ACCUMULATED DISTANCE
- P9 DISPLAY TEST
- P10 INCLINE RESET (ON or OFF)
- P11 RESET TIME
- P12 INCLINE CALIBRATION
- P13 HIGH POINT
- P14 LOW POINT
- P15 SOFTWARE VERSION



STEP 3 PRESS ENTER TO GO INTO THE CHOSEN MODE

STEP 4 PRESS THE UP/DOWN BUTTON TO ADJUST VALUES

STEP 5 PRESS THE START BUTTON TO SAVE SET VALUES

STEP 6 PRESS AND HOLD THE START BUTTON FOR APPROXIMATELY THREE SECOND TO EXIT ENGINEERING MODE

FOR INTERNAL USE ONLY:

DISPLAY TEST – This mode tests LED displays as follows:

- Push the **"UP"/"DOWN"** Button to display LED's one at a time.
- Push **"ENTER"** to show all LED's lit.
- Push Program Buttons to show numbers from 0 to 9.