

Calibration Guide

Premier Console

Models: X1500 (EP224), X6000 (EP223), X6200 (EP225)

ENTERING ENGINEERING MODE

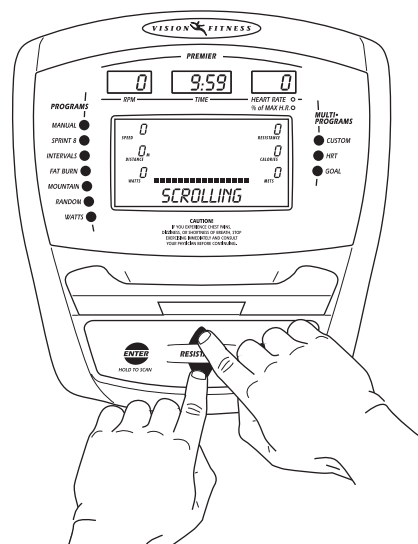
- Press and hold the **"UP"** Arrow and **"DOWN"** Arrow simultaneously for approximately three seconds.

ENTER SPECIFIC ENGINEERING MODE

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

- P1 – Set Max Time
- P2 – Set User Time
- P3 – Set User Age
- P4 – Set Weight
- P5 – Default Resistance Level
- P6 – Default Language
- P7 – Unit
- P8 – Machine Type
- P9 – Accumulated Data
- P10 – Display Test
- P11 – Hardware test
- P12 – Beeper Mode
- P13 – Version

Press **"ENTER"** to select the mode you wish to enter.



WORKING IN SPECIFIC ENGINEERING MODES

SET MAX TIME

- Use the arrows to set the max time a program can run, from 20 to 99 minutes.
- Press **"ENTER"** to save.
- Press and hold **"START"** for three seconds to exit this mode.

SET USER TIME

- Use the arrows to set your default time from 10 to 99 minutes.
- Press **"ENTER"** to save.
- Press and hold **"START"** for three seconds to exit this mode.

SET USER AGE

- Use the arrows to set your default age from 10 to 100.
- Press **"ENTER"** to save.
- Press and hold **"START"** for three seconds to exit this mode.

SET WEIGHT

- Use the arrows to set your default weight from 80 to 300.
- Press **"ENTER"** to save.
- Press and hold **"START"** for three seconds to exit this mode.

DEFAULT RESISTANCE LEVEL

- Use the arrows to set your default resistance level from 1 to 20.
- Press **"ENTER"** to save.
- Press and hold **"START"** for three seconds to exit this mode.

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WORKING IN SPECIFIC ENGINEERING MODES (continued)

DEFAULT LANGUAGE

- Use the arrows to set your default language.
- Press **"ENTER"** to save.
- Press and hold **"START"** for three seconds to exit this mode.

UNIT

- Use arrows to select MILE or KILOMETER mode.
- Press **"ENTER"** to save.
- Press and hold **"START"** for three seconds to exit this mode.

MACHINE TYPE

- Use arrows to select BIKE or ELLIPTICAL.
- Press **"ENTER"** to save.
- Use arrows to select model number for BIKE (1500, 2050, 2250, 3200) or for ELLIPTICAL (1500, 6000, 6200).
- Press **"ENTER"** to save.
- Press and hold **"START"** for three seconds to exit this mode.

ACCUMULATED DATA (DISPLAY ONLY)

DISPLAY TEST

- Press arrow buttons to test each specific light on the LCD display and upper LED windows.
- Press **"ENTER"** to test each column of the program profile display on the LCD.
- Press **"START"** twice to illuminate entire LCD display and upper LED windows.
- Press the program buttons to test the LCD display and upper LED numbers from 0 to 9.
- Press and hold **"START"** for three seconds to exit this mode.

HARDWARE TEST

- ECB TEST - Press the resistance key to increase and decrease the resistance, to see if the ECB turns around normally.
- RPM TEST – Pedal to test if RPM is working.
- HEART IO TEST – Use HR grips, chest strap, or pulse simulator to test heart rate pick-up and accuracy.
- Press and hold **"START"** for three seconds to exit this mode.

BEEPER MODE

- Use arrows to select BEEPER ON or BEEPER OFF
- Press **"ENTER"** to save.
- Press and hold **"START"** for three seconds to exit this mode.

VERSION (DISPLAY ONLY)

EXITING ENGINEERING MODE

- Press and hold **"START"** for three seconds.