

Calibration Guide

600 Series

Model: X6600HRT (MEP35)

ENTERING ENGINEERING MODE

- Begin pedaling the unit until the display window is activated. While pedaling, hold the LEVEL DOWN and the WEIGHT UP buttons for about three seconds. There should be a series of beeps and ENG1 should be displayed in the LED display window. Press START to select ENG1.

ENG1 - SELECT BIKE OR ELLIPTICAL MODE

(This section allows you to configure the console for Bike or Elliptical)

- "b" represents BIKE MODE.
- "--" represents ELLIPTICAL MODE.
- Press the TIME UP or DOWN button to change to the desired mode.
- To save this mode, press and hold the WEIGHT UP and DOWN buttons for about three seconds. You will hear a series of beeps indicating that the values were saved.
- To exit this subgroup press and hold START for three seconds.

ENG2 - LED TEST FUNCTION

(This section allows you to test all LEDs on the console)

- Press the PROGRAM QUICK buttons to check different segments.
- Press the LEVEL UP or DOWN buttons to check columns and rows.
- To exit this subgroup press and hold START for three seconds.

ENG3 - RPM & HEART RATE TEST FUNCTION

(This section allows you to test for the incoming Heart Rate and RPM signals to the console)

- RPM window shows actual RPM readout.
- Hold contact HR handlebars to check HR reading or use a HR simulator.
- To exit this subgroup press and hold START for three seconds.

ENG4 - BRAKE FUNCTION AND CALIBRATION TEST

(In this test, the number in the calories window is the factory default setting for each resistance level. This number can be offset by +/- 1-150 to change the overall range (L1 through L16) of braking resistance. The "offset" number will appear in the TIME window. To adjust this number use the TIME UP and DOWN buttons.)

- To save changes press and hold the WEIGHT UP and DOWN buttons for about three seconds
- To exit this subgroup press and hold START for three seconds.

TO EXIT ENGINEERING MODE

- Press and hold the LEVEL DOWN and WEIGHT UP buttons for about three seconds.

SETTING CONSOLE FOR MILES OR KILOMETERS

- Miles / Kilometers are selected via the small DIP switch in the back of the console. NOTE: Selecting Miles automatically converts all distance, speed and weight variables to US units. Likewise, selecting Kilometers automatically converts all related variables to metric units.