

Calibration Guide

600 Series b-29 & b-31

Models: X6600HRT/DA (MEP09) & X6600HRT (MEP05)

1. Begin pedaling the unit until the display window is activated. Hold the **"LEVEL DOWN"** arrow and **"TIME UP"** arrow for approximately 10 seconds. Wait for the beep and scrolling message in the DOT matrix window.

2. The time window should read **"En91"**. Meaning that you are in Engineering Mode number one. Press the **"START"** button to choose the mode.

3. Press either the **"LEVEL UP"** or **"LEVEL DOWN"** arrow to select the desired mode.

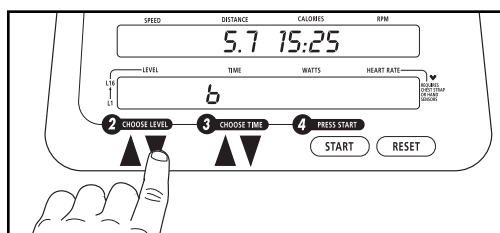
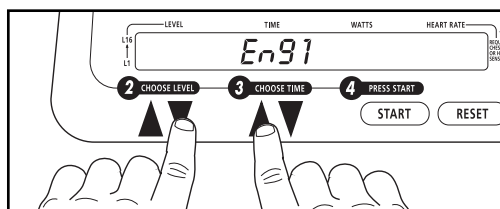
"b" represents BIKE MODE.

"--" represents ELLIPTICAL MODE.

The number in the distance window is Accumulated Time. The number in the calories window is Accumulated Distance.

4. Press and hold the **"START"** button until you hear a series of beeps. Setup completes and data is saved.

5. To exit the Engineering Mode, press the **"RESET"** button twice.



Use the following steps to change the DEFAULT WEIGHT for models E3600HRT, R2600HRT, & X6600HRT.

1. Follow procedure for STEP 1 ABOVE.

2. The display should read **"EnG1"**. Meaning that you are in Engineering Mode number one. Press the **"LEVEL UP"** button until the time window reads **"EnG5"**. Press the **"START"** button to choose this mode.

3. Press either the **"LEVEL UP"** or the **"LEVEL DOWN"** button to change the default weight.

4. Press and hold the **"START"** button until you hear a series of beeps. Setup completes and data is saved.

5. To exit the Engineering Mode, press the **"RESET"** button twice.

