

Enter the service Engineer Mode

Switch the power on, press and hold INCLINE UP, INCLINE DOWN and the STOP/ENTER button simultaneously, and then insert the safety key to enter the ENGINEER MODE. Time/Distance display shows “1” and blinking.

Incline Calibration

Enter Engineer mode.

Press Incline Up and down button till the Time/Distance display shows “2” press start to enter the Incline Calibration Procedure.

Incline Level display shows “0”. Press Incline up and Down button to bring the deck to horizontal position then press STOP/ENTER button to set the L0 level.

After setting the L0 level, Incline Level display shows “12” and the treadmill will incline up. Wait for treadmill incline to stop, press Incline up and Down button to adjust incline L12 correct position, then press STOP/ENTER twice to set the L12 level and exit the engineer mode.

Speed Calibration (Caution stand on side rails or off of machine as the belt will move during procedure).

Enter Engineer mode.

Press Incline Up and down button till the Time/Distance display shows “3” press start to enter the Speed Calibration Procedure.

Speed display shows “0.5”mph. Press Speed Up and Down button to adjust speed to a value of 44.

After setting the lowest speed, the display will show “10”mph, the treadmill speed will start to increase.

Wait till treadmill speed stops increasing, press Speed Up and Down to adjust to a value of 895. Press STOP/ENTER button twice to exit the Engineer mode.