

## Key Functions

While in *Test Mode* press the following keys for desired information:

<b>Quick Start</b>	Starts the belt at 1.0 mph (1.0 kph). Also will run calibration if held for 3 seconds.
<b>Manual</b>	Lights all of the LED segments for a short period of time.
<b>Programs</b>	Lights all vertical LED segments for a short period of time.
<b>HR Control</b>	Lights all horizontal LED segments for a short period of time.
<b>Cool Down</b>	Displays service odometer. Maintenance prompt is activated every 9,000 miles (14,484 km). Display shows “SVC” and beeps every 2 minutes. See <i>Error Codes</i> .
<b>Dist</b>	Press once for odometer information (DST) to appear in the speed window. Press again for hourmeter information (HRS) to appear in the speed window. Press three times for number of starts information (USES) to appear in the speed window.
<b>Cal</b>	Displays motor pulse width (PWM) value
<b>Min/mi/km</b>	Displays and cycles through error log. Up to 10 errors can be stored
<b>Scan</b>	Clears error log when pressed twice while in error log mode.
<b>Incline</b> ↑	Run elevation motor up.
<b>Incline</b> ↓	Run elevation motor down.
<b>Speed</b> +	Increase drive motor speed.
<b>Speed</b> -	Decrease drive motor speed.

<b>Pause/Stop</b>	Press once to exit <i>Test Mode</i> .
<b>Time</b>	Displays the setup constants, each of which may be modified by pressing the Up and Down arrows. Each depression of Time cycles to the next parameter. The <b>Enter</b> key must be pressed to save a changed value.
Up Arrow	Increases display constants, see <i>Time</i> .
Down Arrow	Decreases display constants, see <i>Time</i> .
<b>Enter</b>	Required to save setup values. When pressed display reads “UPdt”.
<b>Pause/End</b>	Exit the diagnostic mode and return to Dormant.