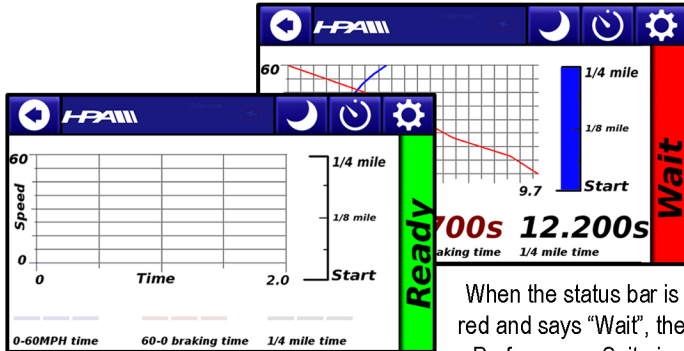The Performance Suite function of the HPA TouchMotion AWD Programmer uses data from the vehicle's on board sensors to accurately calculate 0-60, 1/4 mile, and braking times.

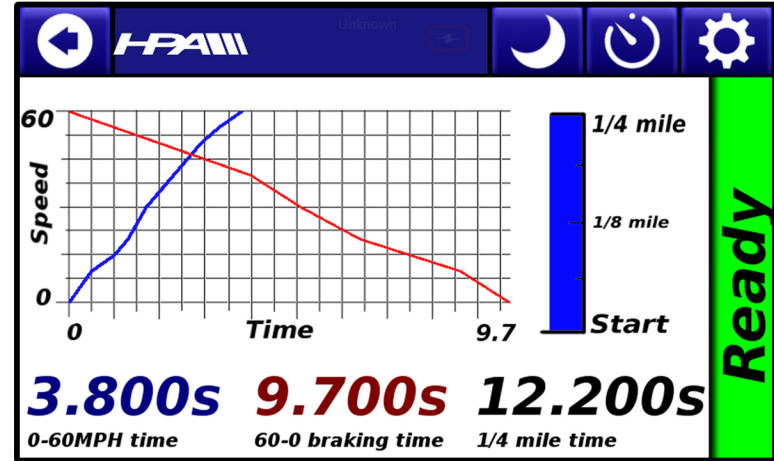Tap the speedometer icon on any TMAP program screen to launch the Performance Suite

Tap the back arrow icon to return to the TMAP program

3.800s 0-60MPH time
9.700s 60-0 braking time
12.200s 1/4 mile time

When the status bar on the right side of the screen is green and says "Ready", the Performance Suite is active and ready to start recording data.

When the status bar is red and says "Wait", the Performance Suite is saving a log of the run to the Micro SD Card which can later be downloaded in a CSV file.

0-60MPH time
From a standing start, begin accellerating up to 60MPH. A blue line will appear on the graph to indicate your progress. Once you reach 60MPH the elapsed time will be displayed.

60-0 braking time
Begin braking once the car is travelling at over 60MPH. A red line will appear on the graph to indicate your progress. Once you reach 0MPH the elapsed time will be displayed.

1/4 mile time
From a standing start, begin accellerating. A solid blue bar will appear beside the graph to indicate distance travelled. Once you reach 1/4 mile, the elapsed time will be displayed.