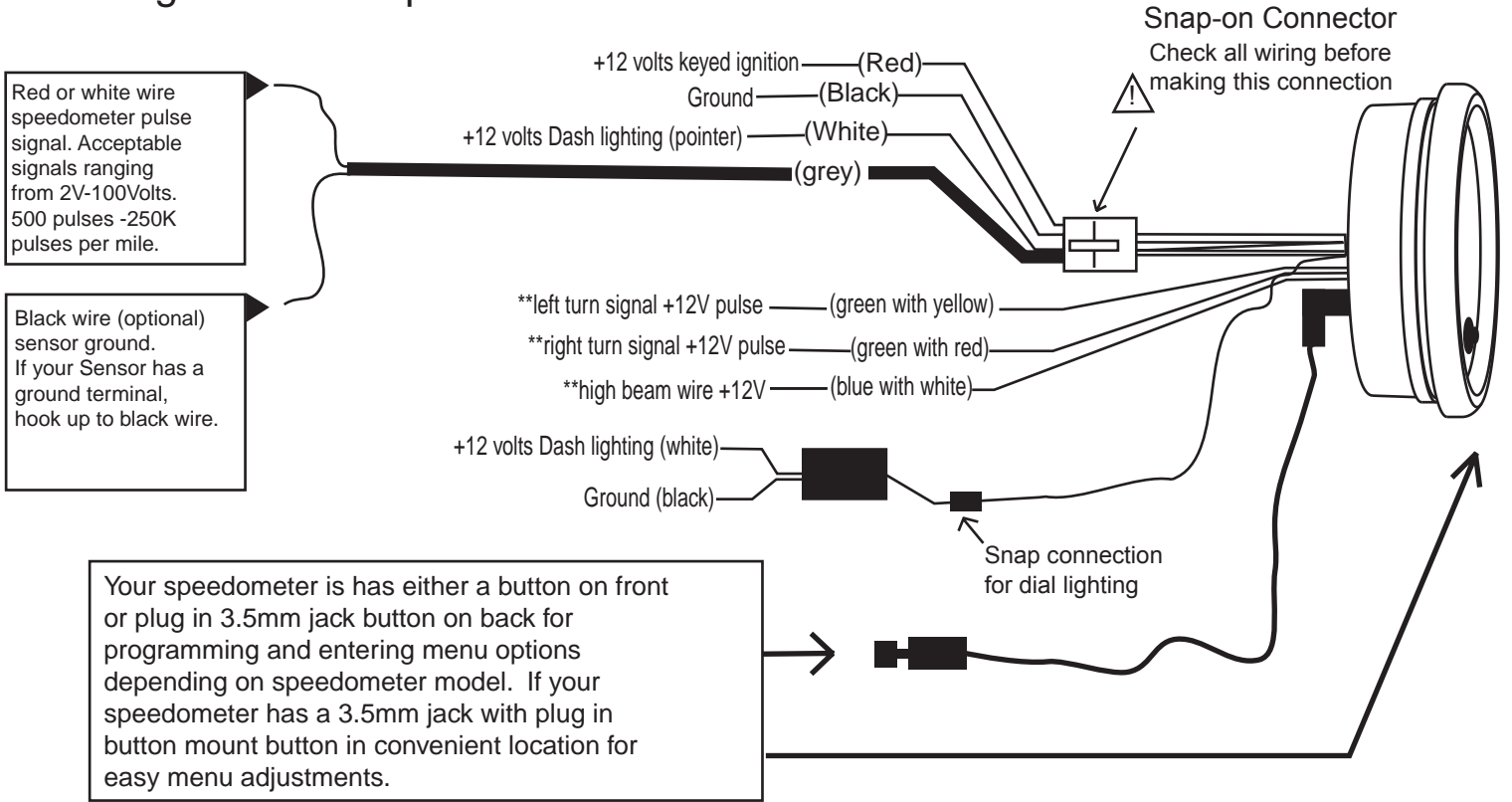


Speedometer instructions

with turn signals, high beams, fuel level

by 

4" Programmable Speedometer



**** - optional features on some models**

1. Disconnect negative (-) Battery Cable
2. Connect wiring as above.
3. Mount Gauge for easy viewing. Use spin lock ring (included) to mount to panel. Spin ring threads in both directions (depending on your dash panel thickness). Snap Gauge connector to wiring connector
4. Reconnect negative (-) battery cable.

Speedometer instructions



Calibrate speedometer

1. Plug in jack button in back of speedometer. (if your speedo has jack button)
2. With speedometer powered up press and hold jack button / button on front of gauge for aprox 10 seconds. Speedo will enter calibration menus
3. Press and release button until PPM (PPK for km/h models) icon is selected (looks like a straight road)
4. Press and hold for 2-3 seconds to select PPM (PPK for km/h models)
5. LCD will prompt you to press button to start calibration.
Drive to mile marker and then press and release button to start calibration.
Drive 2 miles. (Drive 4 kilometers for km/h versions)
Press and release button after driving 2 miles (4 kilometers) to complete calibration.
6. Calibration is completed. Speedo will exit calibration automatically and begin reading mph and mileage.



Note: Speedometer is designed to work with any waveform from 2Volts - 200Volts. Pulses per mile from 500-250,000 pulses per mile. If your speedo is not accurately showing mph, double check your sensor wiring.



Fuel level calibration (optional feature)

1. Plug in jack button in back of speedometer. (if your speedo has jack button)
2. With speedometer powered up press and hold jack /button on front of gauge for aprox 10 seconds. speedo will enter calibration menus.
3. Press and release button until fuel icon is selected
4. Press and hold for 2-3 seconds to select fuel icon.
5. Press and release button to toggle between empty and full icons.
6. Press and hold for 2-3 seconds to calibrate the tank for that condition.
For example : have tank totally empty. toggle button to empty setting and press and hold to calibrate empty.
7. Speedo will then exit menu automatically.
8. Fill up tank. and repeat process above but select full icon and calibrate full condition.



Show Trip

1. With speedometer powered up press and release button to display menu.
2. Press and release button until trip icon is selected
3. Press and hold for 2-3 seconds to select and show trip mileage.



Trip reset

1. With speedometer powered up press and release button to display menu
2. Press and release button until trip icon is selected
3. Press and hold for 2-3 seconds to select and clear trip icon.



Show Fuel

1. With speedometer powered up press and release button to display menu.
2. Press and release button until fuel icon is selected
3. Press and hold for 2-3 seconds to select and show fuel gauge.



Invert contrast

1. With speedometer powered up press and release button to display menu
2. Press and release button until B/W icon is selected
3. Press and hold for 2-3 seconds to inert contrast of screen.

Peak recall (optional feature)

If your speedometer has peak recall you can quickly tell how fast your car went by pressing and holding for 2 seconds the button on gauge. LCD will display peak MPH. After releasing button, press again within 2 seconds to clear peak memory. Speedo is now ready to store another peak.

WARRANTY

Speedhut inc warrants to the consumer for a period of 5 years from the date of purchase that the product will be free from defects in materials or workmanship. Speedhut warranties to the consumer for a "LIFE-TIME" that the gauge circuit board will be free from defects in materials or workmanship Please contact Speedhut service dept if you have a problem with this gauge. Service@speedhut.com