



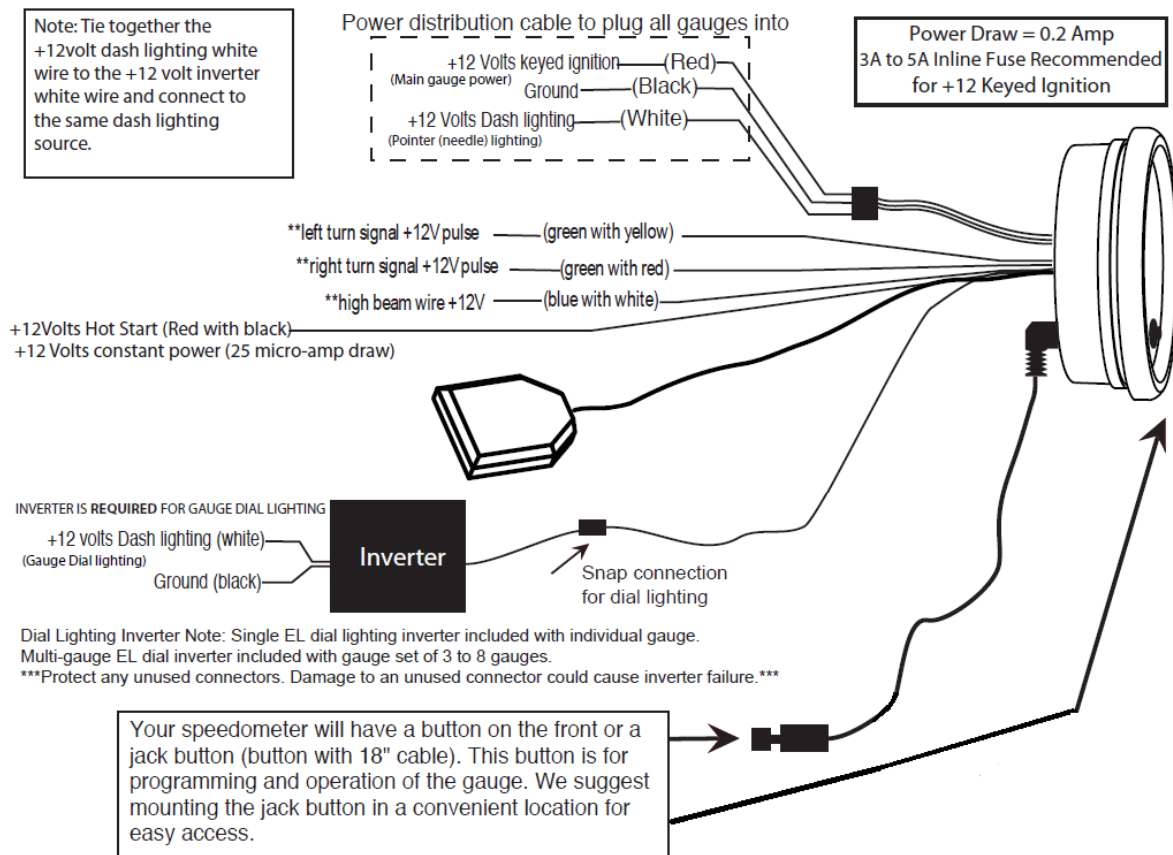
GPS SPEEDOMETER INSTRUCTIONS

	Black	White
4-1/2" 160 MPH Speedometer	26-610	26-610W
4-1/2" 200 MPH Speedometer	26-611	26-611W
3-3/8" 160 MPH Speedometer	26-612	26-612W
3-3/8" 200 MPH Speedometer	26-613	26-613W

The Holley GPS speedometer is designed to utilize GPS satellite positioning to provide a variety of functions and does not require a transmission sensor for speed measurement.

IMPORTANT! Disconnect the battery prior to installation!

WIRING DIAGRAM:



1. Connect speedometer power requirements as shown above.
2. Plug GPS receiver antenna into back of speedometer. (Make sure it is firmly pressed in for a good connection.)
3. For best performance, mount GPS antenna with as much view of the sky as possible (preferably on the roof of the vehicle). The GPS antenna is waterproof and magnetic. If the car's roof is not accessible then mount the antenna on top of the vehicle's dash with as much exposure as possible to the sky through the window. (Antenna is able to receive signal through some thin materials such as wood, glass, fiberglass, and plastic. All types of metal will block the signal.)
4. Using the Hot Start feature is optional. Hooking up the Hot Start wire to constant +12volts allows GPS to quickly acquire satellites in less than 2 seconds. This feature saves your current satellite position within the speedometer enabling it to quickly restore your position on power up when speedometer has been powered off for 4 hours or less.

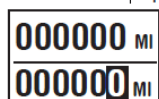
Please note that if the speedometer has been powered off longer than 4 hours, it could take up to 1 minute to acquire signal due to the satellites moving significantly from your location. This is normal.

The current draw is extremely low (25 micro-amp) and will have virtually zero impact on a car battery's charge. Hot start wire should be connected directly to battery +12voltage and should remain powered 100% of the time.

MAIN SPEEDOMETER FEATURES:

Menu Features - momentarily press button on speedometer to select different menu items.

Odometer and trip

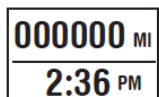


← Odometer (shows up to 999,999 miles or kmh)

← Trip Odometer (shows up to 99,999.9 miles or kmh)

Press and hold button to reset trip.

Clock



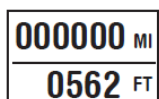
Clock feature. Time is acquired from GPS satellites. User only needs to adjust the hour setting for his/her time zone.

Press and hold button to set clock hours. (color will invert)

Toggle through am / pm hours until correct time is reached.

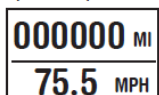
Release button for several seconds and time is stored. (color will return to normal)

Elevation



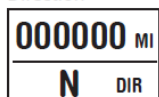
Elevation feature is acquired from GPS satellites and shows the current elevation from sea level in feet or meters depending on model.

Speed (mph or kmh)



Speed feature shows mph or kmh in display

Direction



Shows the current direction

Note: Default direction is North(N). Correct direction is displayed only when moving.

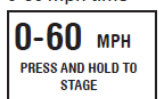
peak



Shows the top speed reached.

Press and hold to clear peak.

0-60 mph time



Press and hold button to stage while car is stopped.

Timer will start as soon as car starts to move.

Accelerate to 60+ MPH/100+ Kmh. Timer will stop once 60MPH/100Kmh is reached and show the time to nearest 1/100th of second on screen and distance in feet traveled.

1/4 mile time



Press and hold button to stage while car is stopped.

Timer will start as soon as car starts to move.

Drive through 1/4 mile. Timer will stop once 1/4 mile distance is reached and show the time to nearest 1/100th of second on screen and speed to nearest 1/10th mph.

Setting LED brightness both day and night

1. With gauge power on, press and release LED button (LED will light up at current brightness setting).
2. Press and release LED button to change LED to desired brightness setting. NOTE: 5 Settings options - off, 1, 2, 3, 4 (4 is the brightest.)
3. Do not press the button for three seconds to save the brightness setting. The LED will blink to indicate that setting has been saved.

NOTE: Setting the brightness setting when the gauge lighting is on, will set the night-time brightness setting. Setting the level when the gauge lighting is off will set the daytime brightness setting.

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