

# System Start-up

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## Position Fix

The GPScope System uses satellite information to compute your present position (called a position fix).

Depending on the elapsed time since the ignition was last switched OFF (  $\circ$  ), there are three approximate response times for the system to acquire your position fix.

| <b>Time Elapsed Since Ignition Switched OFF</b> | <b>Approximate Time for System to Acquire Position Fix After Turning Ignition ON</b> |
|---|--|
| less than 2 hours                               | 25 seconds   |
| more than 2 hours,<br>less than a month         | 2 minutes  |
| more than a month                               | 8 minutes  |

If your ATV is transported with the ignition switch OFF (  $\circ$  ) for over 60 miles (100 km) or if your ATV is not started for at least three months, we recommend that you reset your system by following the procedure on the following page, *System Failure to Display a Position Fix*.