

Appendix E

Main Menu Items (cont'd)

The following explanations of the different Main Menu items assumes that you have pushed **MENU** twice to bring up the Main Menu, pushed the DOWN Arrow to highlight GPS Setup and pressed either the RIGHT Arrow or **ENT** to view the following submenu choices.

10. GPS Setup (cont'd)

f. Use WAAS/EGNOS... - With this option highlighted, PRESS **ENT** for increased accuracy and vertical guidance. EGNOS is the European version of the U.S. WAAS. It is scheduled for certification in the year 2008.

g. Track Smoothing - With this selection highlighted, PRESS **ENT** to prevent the track from changing rapidly when traveling at slow speeds.

h. Require WAAS - With this option highlighted, PRESS **ENT** to require WAAS for a valid position.

i. Ext Passive Ant - With this option highlighted, PRESS **ENT** to turn off the voltage to a remote antenna when it is unamplified. Most external antennas are amplified.

j. Show WAAS Alarm - With this option highlighted, PRESS **ENT** to have the WAAS Alarm shown on the screen. If the box is checked, the alarm is enabled.

k. Use Indoors - With this selection highlighted, PRESS **ENT** to turn the GPS engine off. An "X" appears in the box if the feature is being used. This saves battery power if you are indoors and using batteries.

11. System Setup The System Setup selection also has a submenu. After "System Setup" has been highlighted, PRESS either the RIGHT Arrow or **ENT** to view the submenu items as shown in the bold print below. Use the Arrows as needed to highlight the desired item and PRESS RIGHT Arrow or **ENT** to access the available options.

a. Units of Measure - This selection allows you to select your preferred units for each of the shown items. Use the Arrows to highlight the desired subject and PRESS **ENT** to view the choices available.

- The following choices are available:
- Speed/Distance- - - - - Statute, Nautical or Metric.
 - Heading- - - - - True or Magnetic.
 - Altitude- - - - - Feet or Meters.
 - Depth- - - - - Feet, Fathoms or Meters.
 - Temp- - - - - Fahrenheit or Celsius.
 - Obstruction Mode- - - - MSL or AGL.
 - Pressure- - - - - Inches Hg, Millibars, PSI or Kilopascals.

Units of Measure	
Speed/Distance	
Nautical	▼
Heading	
Magnetic	▼
Altitude	
Feet	▼
Depth	
Feet	▼
Temp	
Celsius	▼
Obstruction Mode	
MSL	▼
Pressure	
Inches Hg	▼