Calculate Area

The GPS can now calculate an area using the track log. Before using the CALC AREA feature you need to clear the track log. Please refer to your GPS Owner's Manual for directions on clearing the track log.

To calculate an area the GPS needs to have a non-linear track. The GPS will measure the area enclosed between the first and last points in a track log. If you are intending to use the CALC AREA feature, do not let the track log cross over itself. This will cause the unit to subtract and will falsify the readings.

The unit used to measure the area can be determined automatically by the GPS or manually set by the user.

To calculate an area:

- From the Map Page, highlight the 'OPT' selection at the top of the screen and press ENTER.
- 2. Highlight 'TRACK SETUP' and press ENTER.
- 3. Highlight 'CALC AREA' and press **ENTER**.

To change the area measuring units:

- Highlight the 'UNITS' field in the CALC AREA menu and press ENTER.
- Using the ROCKER, select the unit that you desire and press ENTER.

Power Save

A new feature 'Power Save' has been added in the System Setup Menu. Power Save optimizes the GPS receiver to conserve battery power. You may notice some delay in screen updating when making a sudden turn, but use of the Power Save feature should not negatively affect operation under normal circumstances.

To activate the Power Save feature:

- 1. Press the **PAGE** key to display the SETUP MENU.
- 2. Select 'SYSTEM SETUP' and press ENTER
- 3. Highlight the 'MODE' field and press **ENTER**.
- 4. Using the **ROCKER** select 'Power Save' and press **ENTER**.

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Calculate Track Area



Power Save Mode



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