

Key Descriptions

The **lower key label** represents the **press-to-activate** function. The **upper key label** represents the **press-and-hold** function. Keys labeled F1 through F8 can be easily programmed by the user. Default functions for F1 through F8 are listed below.

**PWR
BRT**

Press to turn on. Press and hold to turn off.

When on, press to toggle display backlighting on and off.

When display backlighting is on, press and hold simultaneously with up or down cursor keys to adjust display brightness.

**MENU
PAGE**

MENU – Displays system menu pages for operation and interface control.

PAGE – Scrolls pages that contain a paging symbol (P).

**F5
F1**

F5 (GOTO) – Calculates a direct course from present position to a selected waypoint.

F1 (MARK) – Stores present position as a waypoint. Allows direct navigation to the waypoint just marked.

**F6
F2**

F6 (UNITS) – Switches displayed data between three units sets.

F2 (POS) – Selects present position page. Includes satellite tracking indication, time, track and ground speed.



There must be waypoints loaded when the NAV key is pressed. If not, a message appears stating, "Not enough waypoints defined".

**F7
F3**

F7 (SKIP) – Skips a leg in a route.

F3 (NAV) – Navigation data for destination waypoint and/ or routes.

**F8
F4**

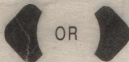
F8 (TRK) – Toggles between primary and secondary track modes.

F4 (OPS) – Displays operations menu. Includes navigation information, navigation method, history file setup, data transfer control.

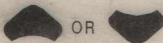
**HELP
ENTER**

HELP – Displays system help menu. Alphabetical index of functions.

ENTER – Activate highlighted field.
Confirm data entry.



Move cursor left or right.



Move cursor up or down.

Scroll through selected field values.

**PWR
BRT**

+

**MENU
PAGE**

Zeroize – Stops all navigation functions. All data is destroyed and the receiver goes into standby mode.



A pass or fail acknowledgment screen is displayed after zeroize. Follow the displayed instructions.