Apollo® 800 Flybuddy™

Quick Reference Guide



If Warn or Alert light flashes, press sys and turn to view messages.

How To Use This Guide

(SEL) =Button; Press The Button Shown



=Data (small) Knob; Turn



=Control (large) Knob; Turn

Read Me First !!! How to Edit

SEL Activates editing. Editing is automatically activated with some features. Anytime the cursor appears, editing is activated.

	שע
<u>A</u> AF	Enter
arpt	Ident



Moves the cursor when editing is activated.

	DB
AAF	Enter
arpt	ldent



Changes the display at the location of the cursor.

	DB
A <u>B</u> E	Enter
arpt	Ident

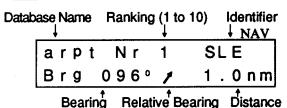
Entrement Enters the changes, and deactivates editing.

	DB
ABE	40 ° 39.18N
arpt	075 ° 26.41W

Using The Wrong Control Will Not Hurt The Unit, Don't Be Afraid To Experiment!

Emergency Search (Nearest Waypoint)

1. (NAV) (NAV) Activates the Nearest Waypoint listing.



2. Turning the Data knob displays the 10 nearest airports, 5 nearest VOR's, and 5 nearest User waypoints. To exit the feature, turn the Control knob.

NAV larpt Nr **7**S5 |Brg 231º 8.0

3. Pressing Direct To then ENT |Brg 123

enters a direct course to the waypoint.

NAV 84.8nm 0.00

Flying Direct From Present Position

Actives editing of the Direct |Enter Dir To 1. To waypoint.

NAV Wpt <u>P</u>DX arpt

2. Use the Control and Data knobs to edit the database (if necessary) and the To waypoint identifier.

NAV Enter Dir To Wot vor **UBG**

3. Enters the direct course.

NAV 24.7nm Brg 020 0.00

Selecting a GRI

In SYS mode, turn Control 1. knob to the GRI page.

SYS GRI 9940 **US West Coast**

2. SEL) Pressing SEL activates editing. Turn the Data knob to choose the GRI, and press ENT.

SYS GRI 9990 North Pacific

Two Leg Flight Plan

NAV 1. In NAV mode, turn the PDX to MMV Control knob to display the next From/To/Next page, press SEL to activate editing, and turn the Control knob to move the cursor under the identifier to be edited. NAV 2. Enter To Wpt The editing display appears when the Data knob is vor <u>u</u>bg turned. Use the Data and Control knobs to edit the data base and waypoint identifier. NAV 3. Press ENT to enter the **IPDX UBG** [ENT] to waypoint. Edit the remaining next identifiers as required. Multiple Leg Flight Plans FPI Press 1. In FPL mode, turn the 'SEL' to Control knob to display the name flight Plan Name Flight Plan page. **FPL** 2. Pressing SEL activates VALLEY Enter new editing. Use the Data and flight Plan name Control knobs to name the flight plan. **FPL** 3. Pressing ENT saves the ENT 1 arpt name. Pressing SEL allows entry of the first waypoint. **FPL** 4. Use Data and Control knobs PDX to CVO to choose the first waypoint. 1 arpt vor Pressing ENT saves the first waypoint and allows entry of the To waypoint for the leg. Use the Data and Control knobs to choose the To

waypoint.

FPI **EUG** CVO Pressing ENT stores the to 2 vor aPrt waypoints for the leg, and allows entry of the To waypoint for the second leg. Use the Data and Control knobs to choose the To waypoint. Repeat the process to enter the remaining waypoints. If the flight plan has less than ten legs, enter blank spaces for the last leg. **Viewing Information Pages** \mathbf{DB} 29 º43.75N **IAAF** 1. In DB mode, press SEL to DB larpt 085°01.75W activate the search feature. SEL Use the Data and Control knobs to choose the waypoint identifier. Press ENT to display the waypoint. If information on the To waypoint is desired, simply enter NAV mode for this step. DB AAF elev Press INFO to display 20ft (INFO APALACHICOLA MUN information. Turn the Data knob to display additional information. To return to normal operations, press INFO again. Creating a Waypoint DB#000 N 1. In DB mode, turn the DB Control knob to display the user User data base. If necessary, press DB to display the "open" user waypoint. DB Pressing SEL activates editing. #000 Ν Use the Data and Control knobs | user to edit the identifier and

coordinates. Press ENT to save

the waypoint.