



The portable GPSMAP 96 along with the color [GPSMAP 96C](#) combine a pilot-friendly operating system with powerful navigation features and great value — giving you the freedom to go anywhere.

## Enhance Situational Awareness

The GPSMAP 96 offers a built-in Jeppesen® database and a U.S. database of obstacles, for the ultimate in situational awareness. View Jeppesen airport data overlaid on a map and receive alerts when potential obstacles loom ahead. In addition, the 96 shows localizer-like runway extensions and graphic HSI steering with GPS-derived VNAV for added orientation.

## View Images in Sharp Detail

GPSMAP 96 has a bright, sunlight-readable, 4-level grayscale display that makes map detail easy to read. Its simple keypad and streamlined design literally put the world of GPS capability in the palm of your hand.

## Automate Your Logbook

A built-in logbook tracks your flying hours and automatically records departure and arrival locations. When used with Garmin's free logbook

software, [FlightBook](#), you can simplify your record keeping by creating, managing, analyzing, saving and printing flight data from the GPSMAP 96's logbook.

## Navigate by Air, Land or Sea

GPSMAP 96's three navigation modes and built-in autorouting basemap let you go from plane to car to boat to hiking boots without missing a beat. With 23 megabytes of memory and a mini-USB port, you can quickly download and store map data from a variety of optional MapSource® products. Add MapSource detailed street maps for street navigation. Or, for a great day on the water, customize the waterproof 96 with marine cartography. The 96 also operates on 2 AA batteries, making it easy to use on foot.

GPSMAP 96: Go from plane to boat to automobile without missing a beat.

Physical & Performance:	
Unit dimensions, WxHxD:	2.7"W x 6.2"H x 1.4"D (6.9 x 15.7 x 3.6 cm)
Display size, WxH:	1.6"W x 2.2"H (4.1 x 5.6 cm)
Display resolution, WxH:	180 x 240 pixels
Display type:	4-level grayscale FSTN
Weight:	7.6 ounces (215 g)
Battery:	two "AA" batteries
Battery life:	up to 25 hours (in battery save mode)
Voltage range:	8-36
Receiver:	12 channel
IFR or VFR:	

## Maps, Databases & Memory:

Basemap:	yes
U.S. Terrain and Obstacles database:	yes (obstacles only)
Jeppesen® database:	yes
Types of Jeppesen databases:	full + ARTCC, FSS frequencies and final approach waypoints
Jeppesen database coverage areas:	Americas, Atlantic International or Pacific International
SafeTaxi™ airport diagrams:	no
AOPA Airport Directory:	no
Preloaded maps:	no
Ability to add maps:	yes
Accepts data cards:	no
Built-in memory:	23 MB
Waypoints/favorites/locations:	1,000
Routes:	50
<b>Features:</b>	
Moving map:	yes
Instruments page:	no
Built-in VHF Comm:	no
External VHF Comm:	no
Built-in HSI:	yes
Traffic Information Services (TIS) alerts compatible:	no

Audible terrain alerts:	no
Smart Airspace Feature (generates and displays altitude-sensitive alerts):	no
Separate serial and USB interfaces:	yes
Automatic logbook:	yes
Voice prompts (e.g. "Turn right in 500 ft."):	no
3D map view:	no
Auto sort multiple destinations (provides most direct route):	no
Auto re-route (fast off-route and detour recalculation):	yes
Choice of route setup (faster time, shorter distance, off road):	yes
Route avoidance (avoid highways, tolls etc.):	yes
Custom POIs (ability to add additional points of interest):	no
XM WX Weather & Radio for U.S. compatible:	no
Automotive-friendly:	yes