

NAVMAN

MOBILE NAVIGATION PRODUCTS



NAVMAN GPS 3000

Supports iPAQ Handheld Series
3600, 3700 and 3800.

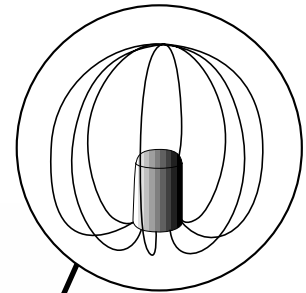
WALK DRIVE ARRIVE

NAVMAN GPS 3000 HARDWARE

Satellite Receiver for the iPAQ Pocket PC H3600, H3700 & H3800 series

NAVMAN GPS Clip-On Satellite Receiver for, iPAQ H3000 series with SMARTPATH UK & Western European Mapping Software allows you to plan and track your journey from one city or town to another, or simply guide you from one location in a city to another with street level detail and instruction. In addition to knowing how to get to your destination, you will also know where you are with an accuracy of 5 metres 95% of the time. The powerful combination of NAVMAN's GPS receiver, SMARTPATH GPS software and your iPAQ means you can now navigate from the car or when walking.

Multi-Directional



Increased capability to receive GPS signal from any direction.

Accuracy

Accuracy of 5 metres 95% of the time.

Built-in



Built-in Compact Flash slot for Type I and Type II Memory Card ideal for maps and data storage.

12 Channel Receiver

Satellite GPS Receiver designed specifically for the iPAQ Pocket PC Handheld devices.

Suction

In-Car Windshield Mount

Unique flexible, easy to install and remove car mount system.

Front View



Side View

Car mount rails

Rear View

Compact Flash slot

NAVMAN

The Complete Solution



GPS Satellite Receiver



In-Car Power Cable



Smartpath City GPS Software
Smartpath Trip GPS Software



In-Car Windshield Mount

NAVMAN GPS 3000 Technical Specification	
Antenna Type	Quadrifiler helix (multi-directional)
Satellite Measure Used	12-channel parallel, automatic selection
Current Consumption	
Memory Card	Type I & II Compact Flash cards
Time to First Fix (TTFF)	
Hot Start	18 Seconds (typical)
Warm Start	48 Seconds (typical)
Cold Start	120 Seconds (typical)
Re-acquisition Time	25 Seconds (typical)
Accuracy of Position Fix	
Horizontal	5.0 metres, typical (95% probable)
Interface	iPAQ Option Pack Interface.
Update Rate	Initial, every second. Typically every 2 seconds once fix established.
Output Message	NMEA 0183 Ver: 2.01, GPGGA, GPGSA, GPRMC, and GPGSV.
Power	3.3V DC from the iPAQ's internal 950 mAh Lithium Polymer rechargeable battery.
External Power	12.0V DC in-car adaptor
Battery Life	Full backlight, GPS running 1.5 - 2.2 hours.

System Specification	
PC Requirements	iPAQ Requirements
IBM Compatible 486 or higher.	iPAQ H3600, H3700 or H3800 series.
Dual Speed CD Rom or higher	800Kb for application software.
MS Windows 95, 98, ME, 2000 or XP.	Typically 12Mb free for map data.
	Pocket PC ROM V1.77 or later.

Website www.navman-mobile.com



Does not include iPAQ Pocket PC.

Product Code: AA005200

Model: GPS 3000

Barcode: 9 41977700208 6

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