

Magellan Triton 500



Feature-Packed and Amazingly Easy to Use

The Magellan Triton 500 reinvents handheld GPS navigation by combining advanced features, precise navigation, and exceptional ease of use. Completely re-engineered both inside and out, the Triton 500 is the eighth generation of handheld devices from Magellan and also features the rugged, waterproof design that outdoor enthusiasts need and expect.

Key Features and Benefits:

- Barometric altimeter—for weather tracking based on atmospheric pressure changes
- 3-axis electronic compass—provides precise heading, without having to be horizontal to the ground
- Expandable SD card slot—allows users to store additional maps, terrain, and geocache data
- Detailed uploadable maps—maximize the Triton 500's navigation capabilities
- 2.2" (5.9 cm) QVGA full-color display—for crisp, crystal clear graphics

User Manual Optional

The Triton 500 is so easy to use that its user manual may never make it out of the box. The "Go To" menu includes friendly icons and helpful categories like Go To, Create, and View. From there a few 'Go' button clicks are all that's needed to navigate its many advanced features. No Ph.D. required!

Additional Product Features

Detailed Maps

Pre-loaded base maps identify major rivers, lakes, cities, and other geographical boundaries. The Triton 500 also allows users to upload third-party topo and street maps.

Battery Powered

Easily replaceable in the field, AA batteries provide users with a readily-available power source.

Extremely Rugged and Waterproof

The Triton 500's rugged design defeats harsh environments. Built to withstand a drop to concrete, it's also waterproof to IPX-7 standards—which means it can be immersed in up to one meter of water for as long as 30 minutes.

Clear Reception

An integrated, low-power, high-sensitivity antenna offers clear reception, even in heavy cloud cover and deep canyons.

Rapid Positioning

SiRFstarIII $^{\text{m}}$ gives Triton users the fastest GPS position acquistion in the industry.

Highly Intuitive User Interface

The Triton 500's graphical user interface is highly intuitive for advanced ease of use.

Reinventing Handheld GPS™



Set-Up Information

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Part Number	980-0003-001
UPC Code	7 63357 11777 6
Harmonized Code	8526.91.0030
Unit Package Dimensions	6.0" W x 3.1" D x 8.4" H (15.2 cm W x 7.9 cm D x 21.1 cm H)
Unit Package Weight	1.4 lbs. (.64 kg)
Case Pack Quantity	8
Case Pack Dimensions	12.4" L x 9.0" W x 13.5" H (31.5 cm L x 22.9 cm W x 34.3 cm H)
Case Pack Weight	12.7 lbs. (5.8 kg)
Multi-Pack Quantity	32
Multi-Pack Dimensions	25.5" L x 18.7" W x 14.5" H (64.8 cm L x 47.5 cm W x 36.8 cm H)
Multi-Pack Weight	53.8 lbs. (24.4 kg)
Pallet Quantity	512 (16 multi-packs / pallet)
Pallet Dimensions	51.0" L x 40.0" W x 63.8" H (1.3 m L x 1 m W x 1.6 m H)
Pallet Weight	910.8 lbs. (413.1 kg)
Warranty	1 Year
Country of Origin	China

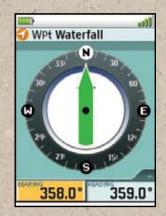
Product Specifications

Battery Type	AA
USB	1.1
Package Contents	Triton 500 GPS receiver VantagePoint™ software Quick reference guide, reference manual on CD-ROM
GPS Chipset	SiRFstarIII
User Interface	Keypad

Product information shown herein is subject to change without notice.



Compatible with an extensive range of detailed maps which identify major rivers, lakes, cities, and other geographical boundaries.



The Triton 500's 3-axis electronic compass provides precise heading and bearing information.

Optional Accessories

- Bike mount
- Swivel mount
- Windshield mount
- Cigarette lighter power adapter (12-24 watts)
- AC/DC power adapter
- Canvas carrying case
- Serial cable
- USB data cable



Magellan

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