

Großer Reiseplaner

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EUROPA
kompletti

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69.00 EUR incl. 19% VAT, plus shipping

This gps mouse has an integrated antenna.

The current supply takes place over the USB-connecton of the computer You only have to install a GPS-capable software for using this product to detect your position

This GPS-Receiver has the following technical details:

| Specifications | |
|------------------------|--|
| Receiver | Tracking up to 20 satellites L1, 1575.42 MHz, C/A code |
| Accuracy | Position: 2DRMS approximately 5m, WAAS support |
| | Velocity: 0.1 m/s without SA imposed |
| | Time: ±1μs |
| Acquisition Time | Cold Start: 42s (Average) |
| | Warm Start: 38s (Average) |
| | Hot Start: 1s (Minimum) |
| Sensitivity | Acquisition: -148dBm |
| | Tracking: -159 dBm |
| Dynamics | Max Altitude: 18000m |
| | Max Velocity: 515m/s |
| | Max Acceleration: ±4g |
| Navigation Update Rate | Once per second |
| Serial Port | TTL, RS232 |
| Baud Rate | 4800 bps (Optional 9600,19300,38400 bps) |
| Output Message | NMEA0183 V2.2 GGA, GSV, GSA, RMC (optional VTG, GLL) |
| Datum | WGS 84 |
| Power Supply | DC 3.3~5V |
| Power Consumption | Typical 80mA @5V |
| LED Indicator | Power On/Off |
| | Navigation |
| Operating Temperature | -40° ~ +85° C |
| Storage Temperature | -40° ~ +100° C |
| Humidity | 5%~95% |
| Antenna Type | Built-in patch antenna |



