

Earthmate® Blue Logger™ GPS

DeLorme's Blue Logger GPS Receiver

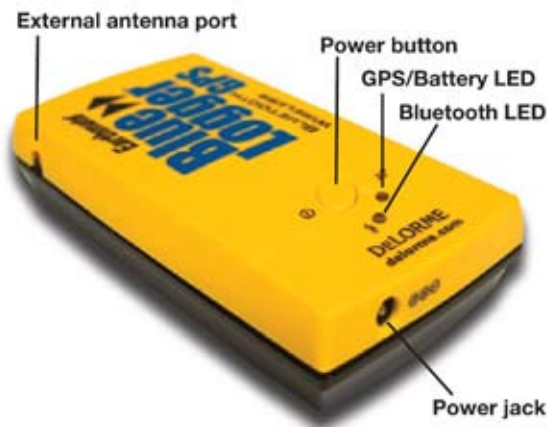
Compact, accurate, easy-to-use, and affordable! Blue Logger is the perfect GPS companion for professionals who require wireless communication with Bluetooth-enabled PDAs, notebooks, PCs or other devices.

DeLorme's Blue Logger GPS receiver is a Global Positioning System Receiver with embedded Bluetooth wireless communication technology. Blue Logger allows you to position the receiver to get the best possible reception, then receive and transmit location information wirelessly. It's that simple!



Combine the Blue Logger with DeLorme's Professional XMap software for:

- AVL and Location-Based Services
- Fleet Management
- Car or Marine Navigation
- Real time tracking – Track your location in real-time and view on Bluetooth-enabled PDAs and laptops
- Data Logging – Play back log files showing where you or others have been
- Asset Management – Want to know where your fleet vehicles have been, driver speeds and more? Simply place the Blue Logger on the vehicle's dash and play back log files later



Hardware Features

- Power jack (connect to the battery charger to recharge the battery)
- Power button, press and hold the power button for 2-4 seconds until the GPS/Battery LED blinks green once, then release
- External antenna port
- LED lights indicate Bluetooth connection, low battery and 3-D GPS fix

For more information, visit www.delorme.com/professional/bluelogger/

Earthmate® BlueLogger™ GPS

What's in the Box

- Earthmate Blue Logger GPS with 3.7V Li-ion battery
- DeLorme Blue Logger Manager software
- Mobile charger
- A/C charger
- Charging cradle
- Carrying case

System Requirements for DeLorme Blue Logger Manager

- Personal computer with Intel Premium 150MHz or higher processor
 - 32 MB of RAM
 - 10 MB minimum of available space on a hard disk
 - Microsoft® Windows® XP/200/Me/98
 - Microsoft Windows – compatible Super VGA graphics card
 - CD-ROM drive
 - Bluetooth-enabled personal computer
- (If your computer is not Bluetooth-enabled, visit www.delorme.com/professional/bluelogger)*

Dimensions

- Length: 3.27" (83mm)
- Width: 1.77" (45mm)
- Height: .71" (18mm)
- Weight: 78g (with rechargeable battery)

Specifications

- NMEA 2.0 – compliant 12-channel receiver
- WAAS-enabled
- SiRF star IIe/LP low-power GPS chip set
- Cold Start: <45 seconds; warm start <38 seconds
- Hot Start: <8 seconds
- Power, Logging GPS only: ~90mA at 3.7V
- Power, Logging GPS with a Bluetooth connection: ~118mA at 3.7V
- Maximum Velocity: 1000 knots
- Maximum Altitude: 60,000 feet
- Battery Life: 8 hours (charge up to 500 times)
- Operating Temperature Range: -20° Celsius to +60° Celsius
- Humidity Range: 5% to 95%, no condensing

For more information, visit www.delorme.com/professional/bluelogger/