

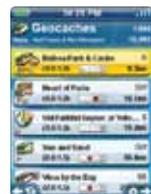
eXplorist® 110

Waterproof, handheld GPS receiver with core outdoor navigation features



Magellan World Edition preloaded map covering more than 200 countries

Hard-Button Navigation The Magellan eXplorist 110 GPS receiver is ready to use right out-of-the-box with a brilliant, 2.2-inch color screen with rich graphics and a simple user interface all packed into a rugged and waterproof (IPX-7) device. The 110 is powered by two AA batteries for up to 18 hours so you can explore all day. A highly sensitive SiRFstarIII™ GPS chipset provides 3–5 meter accuracy. With its easy-to-use interface, the eXplorist 110 is great for basic navigation. The product comes with essential outdoor GPS features, such as waypoint creation, preloaded Magellan World Edition Map, active tracking and track summary.



Brilliant, 2.2" sunlight-readable color display



Perfect for fishing, hiking, hunting, camping



Paperless geocaching

eXplorist® 110 specifications

device

- Dimensions
2.2" x 4.4" x 1.4"
56 mm x 111 mm x 36 mm
- Weight
5.20 oz
147 g
- Battery Type – 2 x AA
- 18-Hour Battery Life
- Waterproof IPX-7
- 400 MHz CPU
- Temperature Range
14°F to 140°F
-10°C to 60°C
- Suspend Mode
- 500 MB Available User Storage
- 2 GB Internal Memory

screen

- QVGA 240 x 320 Display Resolution
- 2.2" Screen Size
- Color, Transflective Display Type

GPS + sensors

- GPS Accuracy Up to 3–5 meters
- High-Sensitivity GPS SiRFstarIII™
- Multidirectional Patch Antenna
- WAAS/EGNOS/MSAS

interface + communications

- Communication Protocol USB Mass Storage
- USB Port
- NMEA Output
- PC Compatible

mapping + navigation

- Preloaded Maps
+ World Edition
- Points of Interest
- Vertical Profile
- Area Calculation
- Hunt & Fish Calendar
- Sun & Moon Information
- Coordinates Systems & Datums
- Audible Proximity Alarms

user-generated content

- Accepts GPX Files
- 500 Waypoints
- 25 Routes
- 500 Geocaches
- 25 Legs Per Route
- Paperless Geocaching
- Picture Viewer
- 10 Tracks
- 5,000 Points Per Track
- User Data Online Sharing