



**Never get lost again!**

## New Ecco2 features and differences

ECCO 2 will look and feel like ECCO1 with improved performance.

The IDC ECCO is designed to allow for 3 unique power states: a fully off state where the battery is disconnected from the majority of the internal circuitry and drain is minimal, a standby state where the device operates in a reduced current mode while still periodically updating its GPS positional fix, and a fully active mode for continuous navigation.

Superior Advantages and Performance	Ecco1-2
3-Axis Digital Compass	YES
3-Axis Accelerometer	YES
Highly Sensitive GPS Chip Set	YES
USB Rechargeable Li-ion Battery	YES
Up to 30 Days With One Charge	YES

## Ecco2 improvements or added feature include:

- 30% improved performance and speed to activate in operations and functionality
- Removed manual power switch - transferred to control panel on return button for better quality and dependability
- New clam shell packaging for easy set up, display and security

Feature	Ecco 1	Ecco 2	Description
GPS Info Displayed	N/A	Available	Displays GPS Satellite locations, GPS signal strength bar graphs, longitude/latitude information and speed of signals.
Compass Calibration	Manual	Auto/Manual	Horizontal 360° with LCD text to prompt user through calibration
Rechargeable Battery	5 Hrs.	10 Hrs.	Continuous tracking time or (normal tracking 15 hrs.)
Battery Standby Time	8 Days	16 Days	385 hours on a single charge or up to 20 days deep sleep mode
Battery Life	2 Years	3.5 Years	6800 hours battery life in normal use (or 3.5 years)
Arrow Pointer	Small	Large	Arrow display is easier to see and understand

