



Handheld DEPTH FINDER with Integrated LED Flashlight



depth/temp/light

Versatile Digital Sonar

Water Depth, Water & Air Temperature,
Fish Readings and LED Flashlight



Waterproof and Buoyant • Adaptive
Software Programming Minimizes
False Readings • High Intensity LED
Flashlight with Colored Lenses



VERSATILE HANDHELD DEPTH FINDER SYSTEM WITH LED FLASHLIGHT

- Automatic Range & Sensitivity Delivers Uninterrupted Depth Readings From 2.5 to 200 Feet (.8 to 61 m) in 1/10th Precision (**)
- Air and Water Temperature Readings to the Nearest 1/10th Degree Fahrenheit or Celsius
- Fish Indicator Displays Fish in the Sonar Beam
- Adaptive Software Programming Minimizes False Readings
- EasyTouch™ User Interface Gives One-Touch Access to Depth and Temperature Readings
- Shoot-Thru Technology Allows Readings Through Ice or Boat Hulls (**)
- Displays Depth and Temperature Readings in English or Metric (Ft/F, M/C)
- Waterproof Battery Compartment for 4 x 'AA' Batteries (*not included*)
- Glare-Free Display with SoftGlow™ Backlight for Easy Viewing Under Any Ambient Light Condition
- Integrated High Intensity LED Flashlight with 4 Interchangeable Lens Colors
- Emergency SOS Signaling Mode
- Includes User Friendly Color Coded Operation Manual and Free Access to a 24 Hour Online Technical Support Center
- Industry Leading 2 Year Warranty

Includes Four Colored Lenses



WHITE: The best all around light color. It's high intensity makes it great for general use or as a fish attractor.



GREEN: For attracting fish in fresh, brackish or murky water.



BLUE: For attracting fish in deep blue ocean water or in slightly murky water.



RED: Use to help preserve night vision when map reading or for general lighting at night.



Dims.....7" x 2" (177 x 50 mm)
Batteries.....4 x "AA" (*not included*)
Display Type.....Polarized LCD
Backlight.....Green SoftGlow
Units of Measure.....ft/m, °f/°c

Range..2.5' to 200' (.8 to 61 m)
Transducer.....Integrated
Frequency.....200 KHZ
Beam Angle.....25 Degrees
Waterproofing.....3 ft (1 m)