HawkEye DT1H



The DepthTrax 1H was designed with the sole purpose of being the most powerful and durable handheld sonar device ever created. Utilizing HawkEye's proprietary DepthTrax Sonar Technology, the DepthTrax 1H emits 300 watt sonar pulses, 4 times per second, while algorithmic programming virtually eliminates false readings from being displayed on the LCD. When it came time to design the housing, our design team aimed for unbreakable. Not only does DepthTrax 1H utilize ultra-tough ABS Plastic for its outer shell, but it also incorporates Inductive Switching Technology (IST). IST employs a series of magnets to manage user commands, which allowed the housing of the DepthTrax 1H to be designed with no switch holes. Couple this with dual seals on both the battery and transducer caps, and the DepthTrax 1H is IPX-8 waterproof to depths up to 200 Ft.

Specification

Dimensions2" x 2" x 8" (51 x 51 x 203 mm) Display Window Size1.65" x .87" (42 x 22 mm) Display TypePolarized Liquid Crystal Icon **Display Backlighting Silver HID** Battery Requirement 9-Volt (not included) Battery Life 25 Hours Waterproofing IPX-8 to 200 ft (60 m) Operating Temperature 14~160°F (-10~71 °c) Units of MeasureFeet (ft) or Meters (m) Depth Range - Max300 ft (90 m) Depth Range - Min2.5 ft (.7 m) Depth Readout Increments1/10th ft/m Transducer Internal Ceramic Transducer Frequency 200 kHz Transducer Beam Angle14 Degrees Temperature Readings Water or Air

C S T INSTRUMENTS(THAILAND)LTD.,PART.

95 Romklao Road, Klongsam-Praves, Ladkrabang, Bangkok Tel.02-915-1693-5



Dealer