



## 300 FOOT DEPTH RANGE

Intelligent sonar delivers unmatched depth readings to 300 feet. It also produces readings through boat, kayak, canoe hulls and ice.



#### **AUTOMATIC RANGE & SENSITIVITY**

No need to dig through menus to make performance adjustments, we take care of just about everything for you.



#### INDUCTIVE SWITCHING TECHNOLOGY (IST)

Operation switch uses magnets to activate all handheld functions. There are no holes in the housing for the switch, which produces ultimate waterproofing.



## DEPTHTRAX™ INTELLIGENT SONAR

Delivers precise depth readings and auto targets and intensifies bottom echoes for error free readings.



## 300 WATTS OF POWER

300 watts of DepthTrax sonar delivers unmatched readings through the murkiest water, softtest bottom and thickest ice.



## WATER TEMPERATURE

A sensor embedded in the handheld provides the display with water temperature readings to the nearest 1/10th degree.



#### AIR TEMPERATURE READINGS

Temperature sensor doubles as and air temperature sensor to produce on the go ambient air temperature readings.



## SAFETY LANYARD

Integrated lanyard with quick disconnect prevents accidental loss. Attaches to neck, wrist or vessel.



# DUAL O-RING SEAL

2 o-rings combine to keep water out even under the most crushing conditions up to 200 ft depths.



## ALGORITHMIC SOFTWARE

Over 20 years of sonar development minimizes false readings and delivers precise targeting.



# ENGLISH & IMPERIAL READINGS

Easily change readings from feet to meters through the EasyTouch™ Menu.



## POLARIZED LCD

Allows for glare-free viewing of the display in any light condition, with or without sunglasses on.



# LED BACKLIGHTING

Low power consumption LEDs will not waste battery power or cause heat buildup & condensation.



# DESIGNED AND SUPPORTED IN THE USA

HawkEye® products are manufactured both in the USA and overseas using technology designed and developed with American ingenuity.



# YOU BREAK IT... WE FIX IT...

Hassle free repair or replacement for any damage, for any reason.