Condo 250 Wi

Wireless Fishfinder

FEATURES

- Special "Freecast" sealed, battery-operated, wireless 115 kHz transducer
- Depth capability: 2 ~ 100 ft (0.6 ~ 30m)
- Wireless operating range: max 200 ft (60m)
- Sonar beam angle: 80deg @-10db
- Automatic transducer power-on, by simply dipping it in water
- Water temperature sensor included in the transducer
- Radio frequency: 433.9 MHz
- Alarms: shallow water, fish, low battery
- Large, high contrast, 4.3" triple supertwist LCD screen, provides perfect visibility even with polarized sunglasses
- High resolution 240 x 128 pixel with 4 levels of gray
- High intensity, fully dimmable LED backlighting for night use
- Rugged portable case for a full protection of the fishfinder during storage or transport
- Digital depth reading above each fish symbol
- Zoom function to magnify the sonar image
- Transducer with built-in temp sensor
- Memory that keeps all the settings even when the unit is switched off
- Controls: Sensitivity, Depth Range, Noise Filter, Zoom
- Multilingual menu system, with 16 memorized languages

TECHNICAL AND CASING

- Sonar unit size: 6" x 4.3" x 1.73" (153 x 110 x 44 mm)
- Portable case size: 10.3" x 5.9" x 3.85" (262 x 150 x 98 mm)
- Operational Temperature: 14°F ~ 122°F (-10°C ~ 50°C)
- IPX7 level waterproof case design

Power

 Perfectly sealed waterproof battery pack (uses 8 AA alkaline batteries not included)









▶ The waterproof base unit houses 8 AA size batteries which give many hours of operation. After use the display folds down into the base for protection and space saving and the whole unit can be carried by the integral carry handle.

a lure with rod and reel.

- ▶ The intuitive menu system can be set in any one of the 16 languages programmed into the memory of the unit and makes using the **Condor 250 Wi** very simple to use. Pressing the menu button reveals four windows giving access to the many different functions incorporated in this unit which can be easily selected by means of the "up" and "down" arrow keys. The settings remain stored in the internal memory of the unit once the power is switched off reducing the need to set it up again on the next outing.
- Condor's sophisticated identification software detects any suspended target and shows them on the screen in the form of fish symbols, with the digital readout of the depth above them.

A castable wireless fishfinder at a particularly affordable price!

