

Probe: Detachable, with platinum electrodes

**Display: LCD panel** 

Housing: Waterproof (submersible); floats

Power source: 3 x 1.5V button cell batteries (included), model LR44

Battery Life: Approximately 100 hours of usage (high ranges use greater power

consumption)

Dimensions: 18.5 x 3.4 x 3.4 cm (7.3 x 1.3 x 1.3 inches)

Weight: 90.7g (3.2 oz) without case

## **HOUSING AND SCREEN DESCRIPTION**

## **Housing**

1. Lanyard hook

- 2. Battery compartment
- 3. . LCD display
- 4. Button panel
- 5. Power button
- 6. . Calibration mode, temperature mode, calibration up button
- 7. . EC/TDS mode, hold, calibration down button
- 8. . Electrode gasket ring
- 9. . Detachable electrode (sensor)

## LCD Display

- Low battery indicator
- TDS mode 3. EC mode
- EC/TDS measurement
- Calibration solution/conversion factor selected
- x10 mode (greater than 999)
- Hold mode
- Temperature measurement
- Celsius/Fahrenheit mode