

## Oakton Waterproof CD 650 Conductivity / Dissolved Oxygen Meters

**Description** • These top-of-the-line waterproof meters offer single or multiparameter measurement capabilities to meet all of your testing needs

- The IP67-rated housing allows use in dirty and wet environments without harm to the meter
- Store up to 500 data points and download to computer or printer with the infrared (IrDA) wireless technology - no need for additional cords
- User-selectable calibration due and set point alarms, automatic or manual standards recognition, and single- or multiple-point calibration provide flexibility in meeting your data quality objectives
- The large backlit, graphic LCD shows the measured value and units, temperature, time, battery life, and menu options



- Programmable "calibration due" date for increased data integrity
- Stores up to 500 data points with time-and-date stamp for GLP compliance
- Wirelessly download data via IrDA port
- Includes: Multiprobe holder, software, and four AA batteries
- Meters with Probes include 2-cell conductivity probe (Cat. No. 664-10291) and dissolved oxygen probe (Cat. No. 244-25990)
- Meters with Accessory Kit also includes plastic carrying case, protective rubber boot, and calibration solutions
- Meters with NIST Calibration also include NIST-traceable calibration report with data from InnoCal

### Specifications:

- Meter Type: Portable
- Display Type: LCD
- Conductivity Range: 0 to 500 mS
- Conductivity Resolution: 0.01 or 0.1 S; 0.001, 0.01, or 0.1 mS
- Conductivity Accuracy: +/-1% FS
- TDS Resolution: 0.01 or 0.1 ppm; 0.001, 0.01, or 0.1 ppt
- TDS Accuracy: +/-1% FS
- Salinity Range: 0 to 80 ppt
- Salinity Resolution: 0.01 or 0.1 ppm; 0.001 or 0.01 ppt
- Salinity Accuracy: +/-1.0% FS
- Resistivity Range: 0 to 20.00 M
- Resistivity Resolution: 0.001 or 0.01 m

No options of this product are available.