



Chlorine Dioxide Meter

Microchip

No Reagents

- ✓ Fast Microchip Sensor
- ✓ No Reagents
- ✓ No Glass Vials
- ✓ Simple and easy to use
- ✓ Avoids issues that occur with colorimetric methods
- ✓ Range 0 to 50 ppm
- ✓ Temperature sample up to 40 °C

ChlordioXense



Chlorine Dioxide Meter

The new ChlordioXense builds on the success of the ChloroSense and uses similar sensor technology to measure chlorine dioxide.

The ChlordioXense is a precision instrument that offers a simple, rapid, reagent-free method of analyzing water for chlorine dioxide, removing almost all sources of technique dependence.

Meter Kit Includes:

- Meter
- Soft Carrying Case
- Interference Suppressant
- 100 Sensors

Technical Specifications

Instrument Type	Fixed voltage potentiostat
Display	Backlit, graphical LCD (42 x 22 mm), with options and direct-reading of results in mg/l
User Selectable Options	Set time and date, date format, display, reset sample number and temperature units
Data Logging	Stores 500 previous readings and offers prompts when almost full
Interface	Waterproof USB connection to PC
Power	4 x 1.5V 'AA' alkaline batteries. Battery power saving system with auto switch-off after 5 minutes. Powered via USB port when connected to computer
Size	Instrument only 170 x 126 x 116 mm
Weight	2.15lbs

Ordering Information

CS300	ChlordioXense (includes 100 electrodes with Calibration Chip, soft carrying case, cleaning sticks)	\$936.50
CDX310	Chlorine Dioxide Replacement Sensors with Calibration Chip (pack of 100)	\$113.25
CDX350	Chlorine Dioxide Replacement Sensors with Calibration Chip (pack of 500)	\$350.00