



INTEGRATED ELECTROCHEMICAL SENSORS

For pH, ORP, and Ion Selective Measurements.

- Sensors can be integrated with a combination of thermocompensators, preamplifiers, batteries, transmitters, or solution grounds.
- Replacement sensors available for any transmitter, controller, recorder, PLC, or data acquisition device.
- Sensors standardized for most applications without additional cost.
- Service life up to 10 times longer than ordinary sensors.
- Iotron design advancements improve sensor performance, reduce maintenance, and lower operating costs.

Ion Selective Sensors



Valve Retractable Sensors



Twist Lock and Sanitary Sensors



Immersible pH Sensors



The extensive line of Iotron sensors provides long lasting performance in a wide range of applications...

- Acid / Fluoride Resistant
- General Purpose
- High / Ultra High Temperature
- Oxidation Reduction Potential (ORP)
- Paper / Pulp Resistant
- Saturated Sodium Resistant
- Slurry Viscous Material Resistant
- Sulfide Resistant
- Ultrapure Water Resistant

Custom Applications Available.

**ADVANCED SENSOR,
TECHNOLOGIES INC.**

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