

Eureka TS2 Water-Quality Telemetry

- Reliable cellular or satellite telemetry of water-quality data in a turn-key package
- Web-based communications are accessible from anywhere and require no user set-up
- Alerts and alarms
- Simple set-up; no user programming
- Industry-best customer service



DESCRIPTION & FEATURES

The Eureka TS2 is a turn-key, web-based monitoring solutions and service that can be up and running within minutes - regardless of the application, allowing Web access to data anytime, anywhere. It requires no technical skills and can operate anywhere in the world under any conditions. The user-interface software can be learned by intuitive trial and error in less than a half-hour.

Water-quality monitoring is a complex and multi-dimensional process that requires data fusion and analysis of many different types of parameters simultaneously. The TS2 combines a sophisticated remote monitoring platform with Eureka water-quality multiprobes for data analyses of various types of sensors in order to detect and monitor sources that contribute to the pollution of water. This remote monitoring platform also allows other third-party sensors (e.g. water, weather, soil) to be part of the same monitoring system with installation.

Our standard platform uses a GPRS/GSM modem/data logger that covers most of the world in communication, but if you are in a remote location without GPRS service, we offer a satellite solution for most any destination in the world.

Eureka Environmental also offers its web-based remote monitoring solution as a service. The client does not need to maintain servers or to set up networks. Eureka is a *one stop shop* for turn-key remote water quality monitoring solutions.

- One-stop shopping for your water-quality data needs
- turn-key solution – no user programming or configuration
- Web-based monitoring
- Easy, safe access to data
- smart alerts
- data presentation / analysis tools such as graphing

Eureka Environmental provides its customers with Environment to meet all of their remote monitoring needs. Environet, the most advanced but also the easiest monitoring system on the market, is a fully-hosted Web-based solution that allows, in a secure way, access to data and analysis tools anytime, anywhere. As a result, the customer does not need to install software or use a specific computer to access the data. Environet can be accessed via any web-enabled device such as a PC, smart phone, or PDA.



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APPLICATIONS



Cell or Satellite Telemetry

Turn-key system, real-time data saves manpower costs



Land- or Buoy-based

Locate the TS2 wherever is convenient and safe

RELATED PRODUCTS



Eureka 2 water-quality multiprobe – the Eureka 2 provides your choice of up to 14 sensors from a selection of 22 sensors for the most extensive data requirements and most demanding field conditions.

Eureka Sub2 water-quality multiprobe – the Sub2 is an economical Eureka 2 multiprobe specially configured with temperature, optical dissolved oxygen, pH, conductivity/ salinity/ TDS, ORP, and depth or level built into a housing less than 2" diameter.



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RELATED PRODUCTS



Eureka Sub3 water-quality multiprobe – the Sub3 is an economical Eureka 2 multiprobe specially configured with temperature, optical dissolved oxygen, pH, conductivity/ salinity/ TDS, ORP, depth or level, and turbidity built into a housing less than 3" diameter.

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