

## **Technical Specifications:**

Dimensions: 9.84" x 6.12" x 2.89"

Weight: 5 lbs.

Enclosure: ABS / PC / TPU

Power: Logger Input: 3.3V DC

Sensor Input: 12V DC

Battery: Rechargeable Battery Pack

Input: Single Sensor - Analog, Serial, Digital or Pulse

Data Storage: Internal Flash Memory, 88000 Sensor Readings

Sampling User Defined: 1 Minute Minimum (Standard)

Rate: 1 Second Minimum (Optional)

Alarming: User Defined Data Point Threshold

Wireless: 4G LTE Wordwide Cellular Modem

SMS Alarming: Optional with Single Point Blind Alarm

Software FieldSIREN™ Proprietary Field Software Interface: (Included free with every purchase.)

Data Interface: BlueLive® Cloud Based Big Data Hosting, FTP,

Drop Box®, Google Drive®

Temperature: -40°C to 60°C (-40°F to 140°F)

ALL PRODUCT, PRODUCT SPECIFICATIONS AND DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE TO IMPROVE RELIABILITY, FUNCTION, DESIGN OR OTHERWISE. ... It shall be the customer's responsibility to validate that a particular product with the properties described in the product specification is suitable for use in a particular application.

## **SOLOSiren®**

## **WIRELESS DATA MONITOR**

**Entry-Level Wireless Monitoring Solution** 

Single Sensor Monitoring

Wireless Data Transmission

Rugged Field Case

Lightweight, Highly Portable Compact Design

Self-Sustaining, User Replaceable Battery System

## **SOLOSiren®**

The SOLOSiren® will provide you with accurate insight into your environmental data collection program without breaking the budget. Designed by field technicians with over 20 years experience, it's rugged, tough, and user-friendly.

With sensor options to meet the demand of today's environmental monitoring challenges, the SOLOSiren® is the go-to device for short term, fast turn-around data acquisition.

With the combination of an ultra-low power microprocessor and a user replaceable power pack, the SOLOSiren® will provide up to six months of data acquisition on a single charge.

With simplified user definable sampling, alarm, and data transmission rates, know the condition of your site in near real-time.

