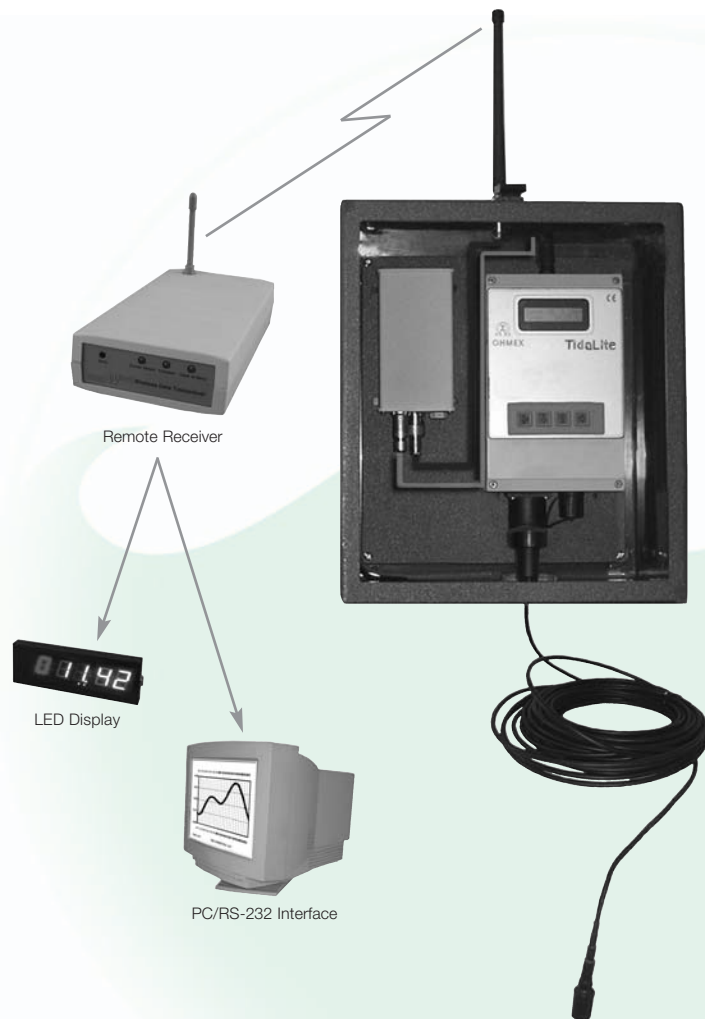


Tide Gauge with Telemetry



Our integrated, compact design makes installation a snap and requires little or no maintenance. The standard Spread Spectrum radio network requires no FCC licensing with ranges of up to 60 miles. UHF and VHF bands available upon request.

- **Compact (15 x 13 x 6 inches)**
- **Low Maintenance**
- **Standard PC Interfaces including Hypack™, HydroPro™, Qinsy™**

Specifications

Accuracy: +/-0.01m RMS [+/-0.02m]

Measurement Frequency: 5 to 30 Hz

Internal Power: 12.0v x 16.4Ahr Internal sealed lead/acid battery

Power Consumption: 10ma to 50ma (Duty cycle dependent)

Usable Battery Life: 28 Days between charging

Internal Memory: 512Kb (30,000 readings)

Options

2.5-inch LED Display

33 Ahr external sealed lead/acid battery

2 BAR Transducer (20-meter depth range)

Custom Flight Case

Anemometer (Wind Sensor)

UHF and VHF Telemetry

Contact us today for details and pricing. Check out our website for additional products manufactured by Seafloor Systems.

Seafloor Systems, Inc.
2038 NW Aloclek Drive, Suite 218
Hillsboro, Oregon 97124
United States of America
www.seaflorsystems.com