

APRS World, LLC specializes in data logging and control equipment primarily for the renewable energy industry. To learn more about this product or any of our other products, please visit us online at:

www.aprsworld.com

Live and Historical Data

To maximize productivity and ensure the safety of your crane operations, APRS World, LLC, offers the Crane Wind Speed Logger. Bolted to the tip of the crane, our Crane Logger provides data logging for historical records of wind conditions and live data for safety and operational decisions. Our design philosophy is that data is most important. Data is downloaded wirelessly from a laptop computer running the supplied software. No cables to run. With an optional in cab Wind Speed Display, live data can be viewed by the crane operator.

- Industrial wind data logger, stainless steel housing, wireless
- Anemometer, Wind tunnel calibrated, accurate to 0.1 m/s
- Anemometer mount, pivoting, stainless steel
- Solar panel and mounting bracket for top of crane boom
- · Transit cases, Pelican, nearly indestructible
- · Mounting hardware, stainless steel
- Anemometer cable, 3.7m (12'), continuous flex rated
- Illustrated installation and operation instructions
- Wireless modem, USB, and cable for laptop
- Download software for Microsoft Windows™
- Warranty, one year, hardware



Main Unit Mounts on Boom



Anemometer with Pivoting Mount

Crane Wind Speed Logger: Wireless

Part Number: APRS7500 Shipping Weight: 34 kg / 75 lb RoHS: non-compliant

