

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:

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The Wind Data Logger #40R AC Outdoor Package is designed for use in areas that are served by commercial AC / mains power. In the event of a power failure, the system will automatically switch to internal batteries and continue to operate. The AC powered unit includes eight alkaline D cell batteries, which will power the Wind Data Logger for approximately 30 days without AC Power. The Outdoor Package was designed specifically for customers who need a secure, weather-proof location to store a data logger. The Data Logger is enclosed in an almost indestructible Pelican™ Case. This package is especially popular in urban environments

In most configurations, the package comes in a single shippable box with everything wired and ready to run. Installations usually take less than an hour.



- · Wind Data Logger module
- Pelican 1300 Case
- Universal AC power supply: 90 to 264 VAC, 125-370 VDC, 47-63Hz
- Internal panel frame with wiring
- · Stainless steel hardware
- Weatherproof cable feedthrough
- Slots for 8 D Cell Alkaline Batteries for 30 day power backup (batteries not included)
- 2.5m (8') AC power cord for North American customers
- Self resetting fuse protection
- #40R Anemometer, assembled and tested
- Anemometer cable, 30m (100'm)
- 1 gigabyte Secure Digital (SD) card
- USB Secure Digital (SD) card reader
- Temperature sensor, 3m (10')
- Printed manual







#40R AC Powered Outdoor Wind Data Logger Package

Part Number: APRS6062 Shipping Weight: 4.5 kg / 10 lb RoHS: compliant

