



# Outdoor Package Wind Data Logger

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The **Wind Data Logger 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.

The **AC Powered Outdoor Wind Data Logger Package** features:

- 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
- Anemometer, assembled and tested\*
- Anemometer cable, 30m (100')
- 1 gigabyte Secure Digital (SD) card
- USB Secure Digital (SD) card reader
- Temperature sensor, 3m (10')
- Printed manual



\* PVC pipe (1.5" trade size, 5" long) is no longer included with anemometer. User can obtain desired length at any hardware store.

## AC Powered Outdoor Wind Data Logger Package

Part Number: APRS6061  
Shipping Weight: 4.5 kg / 10lb  
RoHS: compliant



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