

# TPROBE-RPM1521E User's Manual

The RPM1521E Remote Power Manager Series can be setup to be used as, an Environmental Monitoring Device by attaching the TPROBE-RPM1521E (Temperature Probe).

## **TPROBE-RPM1521E (Temperature Probe)**



## Contents of the TPROBE-RPM1521E Package

- 1. TPROBE-RPM1521E (Temperature Probe)
- 2. TPROBE-RPM1521E User's Manual

#### Installation Procedure of the TPROBE-RPM1521E

- 1. Connect the TPROBE-RPM1521E's connector (RJ11) to the RPM1521E series "TEMP" port on the front panel.
- 2. Configure the TPROBE-RPM1521E (see the RPM1521E series User's Manual).
- 3. Once the installation is complete go to <a href="http://www.minutemanups.com/support/warranty\_reg.php">http://www.minutemanups.com/support/warranty\_reg.php</a> to register the product.

### LIMITED PRODUCT WARRANTY

Para Systems, Inc. (Para Systems) warrants this equipment, when properly applied and operated within specified conditions, against faulty materials or workmanship for a period of three years from the date of purchase. For equipment sites within the United States and Canada, this warranty covers depot repair or replacement of defective equipment at the discretion of Para Systems. Depot repair will be from the nearest authorized service center. The customer pays for shipping the product to Para Systems. Para Systems pays ground freight to ship the product back to the customer. Replacement parts and warranty labor will be borne by Para Systems. For equipment located outside of the United States and Canada, Para Systems only covers faulty parts. Para Systems products that are depot repaired or replaced pursuant to this warranty shall only be warranted for the unexpired portion of the warranty applying to the original product. This warranty applies only to the original purchaser who must have properly registered the product within 10 days of purchase.

The warranty shall be void if (a) the equipment is damaged by the customer, is improperly used, is subjected to an adverse operating environment, or is operated outside the limits of its electrical specifications; (b) the equipment is repaired or modified by anyone other than Para Systems or Para Systems approved personnel; or (c) has been used in a manner contrary to the product's User's Manual or other written instructions.

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