

Press Release – March, 2006

New Optical RPM and Micro Temp Sensors from Eagle Tree Systems, LLC

Eagle Tree Systems is pleased to announce the availability of Optical RPM and Micro Temperature sensors, based on your feedback.

The Optical RPM Sensor measures RPM of your vehicle without the need for installing magnets, making it ideal for quick or temporary installations. There are two types of Optical sensors available:

- * 3 Wire Optical RPM sensor for our Flight, Boat and Car Seagull and Data Recorder Products.
- * 4 Wire Optical RPM sensor for our MicroPower e-Logger Products.

[Click here for more information on the Optical RPM sensors \(PDF\).](#)



NOTE: All MicroPower units will support the Optical RPM Sensor without hardware upgrade (make sure you order the 4 wire version, found on the [MicroPower](#) page). However, Recorder firmware version 4.XX is required for Flight, Car or Boat Seagull/Recorder owners. A hardware upgrade is necessary for Recorders shipped before approximately December of 2005. We apologize for the inconvenience. [Click here \(PDF\)](#) for information on upgrading.

The Micro Temperature Sensor is perfect for measuring temperatures of battery packs or ESC's. Its small size lets it slip easily into hard to reach places, such as between cells of a LiPo pack, under heatshrink, etc. The Micro Temp Sensor is fully compatible with all of our Seagull, Recorder and MicroPower products.



Visit our site at <http://www.eagletreesystems.com> or email sales@eagletreesystems.com for more information.