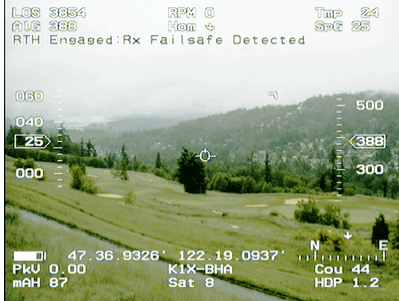




## Fly with Video?



Since we released the popular [OSD-Pro™](#), we have been busy adding many new features to our firmware, based on your requests. And, we're pleased to announce the perfect companion to the [OSD-Pro™](#) - the EagleEyes™ FPV Ground Station.

Here are some of the features of the [EagleEyes™](#):

- \* AV receiver diversity - you connect two video receivers to it, and it picks the better one and outputs the better signal
- \* Antenna Tracking - when used with our OSD Pro, data are transmitted from the plane via your Video TX, which are interpreted by the ground unit, driving a pan/tilt tracker
- \* Full Telemetry to your laptop, sent digitally from our OSD Pro, via a USB link (supports realtime Google Earth!)
- \* Multiple A/V outputs (no need for a separate distribution amplifier)

Expected price is \$60 - \$80 USD, MSRP.

## New: Tiny GPS-V3™!



Our new GPS-V3 Expander is much smaller and lighter than our prior model, but still has all the great features!

When connected to your Seagull™\*, Data Recorder™\*, or eLogger V3™\*, you can view and/or record lat/lon, ground speed, GPS altitude, distance to pilot, course, UTC timestamp, and more.

View and graph your data with our powerful software, or view your data in Google Earth, even in real time!

WAAS and EGNOS compatible, 5Hz update rate, battery backup, built-in patch antenna, and external antenna port.

[Click here](#) for more information.

## New software!



Our customers have spoken, and we have listened!

Several new software features have been added for your Seagull™\*, Data Recorder™\* and eLogger V3™\*.

These features include:

- \* Enhanced compression of logged GPS data, greatly increasing logging time.
- \* Scrollable configuration windows for better Netbook support.
- \* Higher resolution RPM logging, for smoother, more accurate RPM graphing.
- \* Many other bug fixes and features.

Visit our [support page](#) to download the latest software!

### Disclaimers:

All specifications and prices subject to change without notice. Not responsible for inadvertent errors in content.  
 \* Seagull and Data Recorder products manufactured prior to approximately 2007 require a hardware upgrade to run our latest software. [Click here](#) for more information.