

➡ New Products From the *Modeler's Mall*



GliderThrow v3 @ \$229 + S&H from GliderCG USA

Website: glidercgusa.com

GliderThrow is a digital angle/throw meter that provides differential as well! This small device can measure the deflections in degrees/millimeters with a resolution of 0.1° and measure the differential when it works together with a second unit. (Because the GliderThrow system utilizes two sensors, one for each wing or surface of the airplane is used.) Using a dual system simplifies the throw settings of your model by having a direct view of both control surfaces at the same time.

Initially conceived for setting the aileron and flap throws of a glider, GliderThrow can also be used on most airplanes and for a variety of applications, such as measuring the dihedral angle of a wing, incidence angles, etc.

Data can be viewed on any computer or smartphone and does not need an app to work. When both units are turned on, search for the Wi-Fi access point called "GliderThrow" and connect to it. The GliderThrow device can then be accessed through a web browser.

The latest version incorporates rechargeable and replaceable Li-Ion coin batteries, as well as the ability to charge via a USB-C port, allowing the battery to be removed if it is not used for an extended period. A powerful neodymium magnet, along with a non-slip surface, ensures that the GliderThrow stays in place.

A video of the GliderThrow's operation can be viewed at bit.ly/4u67rro.



Worm Burner Balsa Sport RC Model @ \$89.99 + S&H from Aspect Laser

Tel.: (248) 707-4430

Website: aspectlaser.com

Designed and laser-cut by John Hoover at Aspect Laser, the Worm Killer—later renamed the Worm Burner—began in 1978 as his 1/2A model for friendly club-level Combat. He and two of his friends decided to build identical airplanes to keep the competition based on pilot skill rather than aircraft-performance differences.

The new Worm Burner version is built from laser-cut balsa, basswood, and plywood. Two full-size rolled plans with a comprehensive instruction book are included, as well as Du-Bro hardware, making this a well-rounded kit. Only the electronics are needed, such as Aspect Laser's PPK-2 power setup.

Visit the Aspect Laser website for glue, covering, and hobby tools, and have good flights!



16 Color-Scheme Options for RealFlight AeroScout; Free Download from 1st RC Flight School

Tel.: (715) 853-1003

Website: rcflightschool.com

Inspired by the tremendous popularity of the HobbyZone AeroScout, Dave Scott, the owner of 1st RC Flight School, has created 16 new color scheme options for the RealFlight simulator AeroScout model. Included are schemes from several current aerobatic models, as well as some from the most popular EDF jets and classic warbirds.

AeroScout aircraft are popular with more than just beginner pilots, so three new variants have also been dialed in for RealFlight at different skill levels: Version 1 is the AeroScout Basic with SAFE technology; Version 2 is the AeroScout Aerobatic with reverse thrust; and Version 3 is the AeroScout 3D, which mimics a real-world AeroScout that is outfitted with longer servo arms, a four-cell battery, upgraded ESC, and optimized gyro settings. These versions will allow pilots to experience what the buzz is all about when it comes to the versatility and pure fun factor that this model delivers. Add a new color scheme and take the "neat factor" to a whole other level!

Download the files for the 16 schemes for free by using this link: bit.ly/4u5RQZc. New schemes are added frequently and will be posted regularly on the RealFlight forums at forums.realflight.com. 