



de Havilland

# TIGER MOTH

Almost Ready-to-Fly Sport-Scale Foam Electric



## Revolutionary realism in a classic military trainer.

Indoors or outside in calm winds, ElectriFly's Tiger Moth flies easily — much like the original 1930s RAF military trainer. Its state-of-the-art design improves scale detail, surpassing other indoor foam models for realism and accuracy. Even the wheels are topped off with the de Havilland logo!

- *Authentic ribbing detail is molded into the Pro-Formance foam.*
- *Included windshields, instrument panels and pilot figures combine for a realistic cockpit.*
- *Peel-resistant, factory-applied markings add more scale realism.*
- *Uses live hinges on the elevator and rudder — not taped, like most other small foam models.*

Optional rigging shown (not included) may be added following directions in the instruction manual.

**ElectriFly™**  
**electrifly.com**

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## Recommended Products

<b>FUTK6900</b>	Futaba® FASST™ 6-Channel Radio
<b>FUTL7624</b>	Futaba R6004FF 4-Channel 2.4GHz FASST Micro Receiver
<b>GPMG4502</b>	ElectriFly™ RimFire™ 250 Outrunner Brushless Motor
<b>GPMM1800</b>	ElectriFly Silver Series 8A Brushless Electronic Speed Control
<b>GPMP0700</b>	ElectriFly BP Series 7.4V 300mAh Balanced 20C LiPo Battery
<b>GPMM1200</b>	(2) ElectriFly ES40 Pico Servos

## Recommended Options

**GPMM3155** ElectriFly Triton™ EQ AC/DC Equalizing Charger, Discharger & Cycler

Note: For a complete list of required items, see the instruction manual. Ask your hobby dealer for additional recommendations, or go to [electrifly.com](http://electrifly.com) — where you'll also find the latest technical updates.

Made from 3 mm extruded polystyrene  
**PRO-FORMANCE™ FOAM**  
An ElectriFly exclusive — and the top choice for feather-light, arrow-straight and super-strong airframes!



**GPMA1134**  
**WINGSPAN:** 30 in (760 mm)  
**WING AREA:** 282 in² (18.2 dm²)  
**WEIGHT:** 8.1 oz (230 g)  
**WING LOADING:** 4.1 oz/ft² (13 g/dm²)  
**LENGTH:** 24.5 in (620 mm)  
**REQUIRES:** Radio with 4-channels minimum and 2 pico servos; outrunner brushless motor; 8A brushless ESC; 7.4V 300mAh LiPo battery & LiPo charger