

Charge up to four Li-Po batteries at once — with a *single* charger!



*The last word in Li-Po
charging convenience!*

POLYCHARGE4

FOUR-OUTPUT LITHIUM-POLYMER CHARGER

ElectriFly's 12V DC PolyCharge4 works like four individual lithium-polymer battery chargers. Simultaneously, it can charge four Li-Po batteries of 1-4 cells each — and it's easy to use. Just connect your packs and dial in the battery capacity on each output. The PolyCharge4 does the rest!

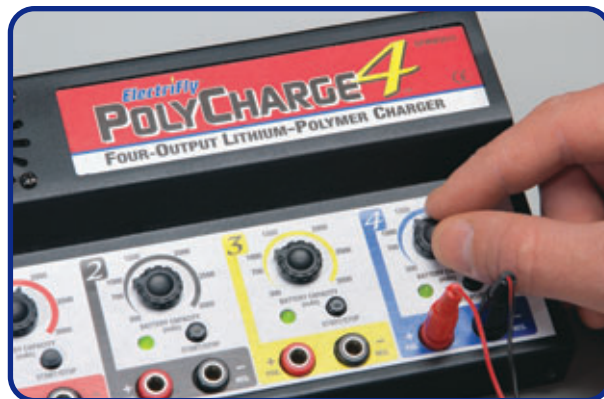
- Four outputs independently charge 1-4 cell Li-Po batteries.
- Each charging output features push-button start/stop control and a 3-hour safety timer.
- Audio and tri-color LEDs provide warnings for improper input voltage, output reverse polarity and more.
- Includes built-in cooling fan plus reverse polarity and current overload protection on input. 1-year warranty.

GPMM3015 - SPECIFICATIONS

Input Voltage:	12.0 – 15.0V DC
Number of Outputs:	Four
Input Connectors:	Alligator clips
Case Size:	8.19 x 1.50 x 4.96 in (208 x 38 x 126mm)
Weight:	21.8 oz (617g)

SPECS FOR EACH OUTPUT:

Battery Types:	1-4 lithium-polymer cells ONLY (3.7 – 14.8V)
Charge Control:	Push-button
Charge Termination:	"Constant current/ constant voltage"
Battery Capacity Range:	300 – 3000mAh
Fast Charge Current:	300mA – 3.0A
Status Indicators:	Tri-colored LED and audible buzzer
Output Connectors:	Banana jacks
Safety Timer:	3 Hours maximum charge time



A simple adjustment dial lets you set the battery capacity for each output. The PolyCharge4 detects the number of cells and sets the charge current automatically based on your battery capacity selection.



More outstanding products for today's electric modeler.

Li-Po Battery Packs



Ounce for ounce, Lithium-Polymer (Li-Po) cells offer more power than either NiCd or NiMH cells, at less weight. And because they're high-discharge cells, they're great for electric flight and other high-drain applications. Innovative SafeCharge circuitry monitors and limits charge voltage, protecting cells and packs from overcharging. All packs include leads, plus a standard 2-pin red connector for charging and a separate connector for discharging — 2-pin white (GPMP0800, 0801); black Molex® (GPMP0810, 0811); and Deans Ultra (GPMP0820-0831).

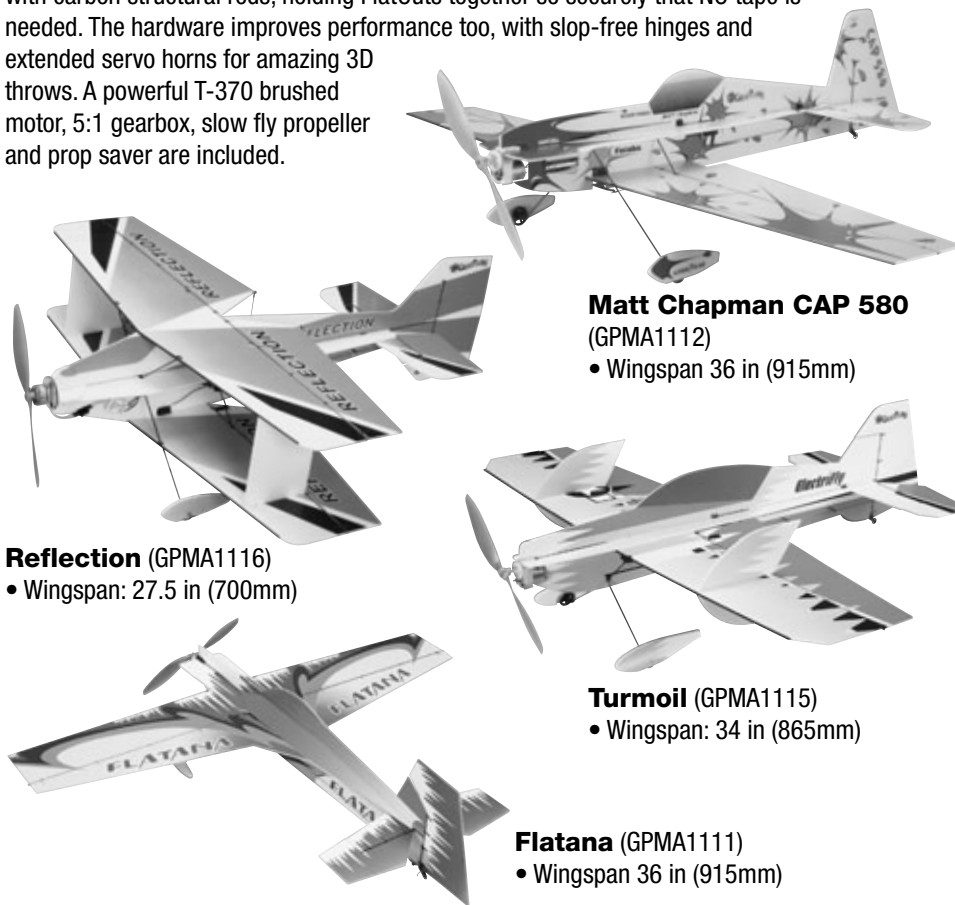
- GPMP0800 Lithium-Polymer 350mAh 7.4V 2-Series Pack
- GPMP0801 Lithium-Polymer 350mAh 11.1V 3-Series Pack
- GPMP0805 Lithium-Polymer 640mAh 11.1V 3-series 15C Dschg Pack
- GPMP0810 Lithium-Polymer 720mAh 7.4V 2-Series Pack
- GPMP0811 Lithium-Polymer 720mAh 11.1V 3-Series Pack
- GPMP0820 Lithium-Polymer 1200mAh 7.4V 2-Series Pack
- GPMP0821 Lithium-Polymer 1200mAh 11.1V 3-Series Pack
- GPMP0830 Lithium-Polymer 1500mAh 7.4V 2-Series Pack
- GPMP0831 Lithium-Polymer 1500mAh 11.1V 3-Series Pack



FlatOuts™ 3D EP ARFs

Flat-out fantastic aerobatics...in just 2-3 hours!

Introducing FlatOuts™...foam flat flyers made the Great Planes ElectriFly way! All excel at the low speeds and tight turns needed for indoor flying, and deliver absolutely outrageous 3D aerobatics. You can have one flight-ready in just 2-3 hours. Special nylon hardware interlocks with carbon structural rods, holding FlatOuts together so securely that NO tape is needed. The hardware improves performance too, with slop-free hinges and extended servo horns for amazing 3D throws. A powerful T-370 brushed motor, 5:1 gearbox, slow fly propeller and prop saver are included.



Matt Chapman CAP 580
(GPMA1112)

- Wingspan 36 in (915mm)

Reflection (GPMA1116)
• Wingspan: 27.5 in (700mm)

Turmoil (GPMA1115)
• Wingspan: 34 in (865mm)

Flatana (GPMA1111)
• Wingspan 36 in (915mm)

All Require: 4-channel radio w/4ch micro receiver and 3 micro servos (10g or less); 10A ESC; 3S 640 mAh Li-Po battery; charger. Reflection also available without motor (GPMA1140).

BL-8

8 AMP BRUSHLESS SPEED CONTROL

ElectriFly's BL-8 is a fully proportional forward/reverse ESC with brake. Compatible with NiCd, NiMH, and Li-Po batteries, it has custom BEC that handles up to 1.5A — perfect for models that use up to three high-powered servos. Programmable features include brake control, safe start, switching frequency, and more.



GPMM2070

RIMFIRE™ 22M-1000 Brushless Outrunner Motor

Perfect for small, high performance planes such as FlatOuts and smaller 3D aerobats, the RimFire has an exceptionally high power-to-weight ratio and an efficiency rating of up to 77%! Its "outrunner" design eliminates the need for an external gear drive, for easier installation and less weight. Simply attach the prop to the motor with a rubber o-ring (no prop adapter required)...the prop will simply "pop" off in a crash.



GPMPG4500

www.electrifly.com

Distributed Exclusively Through
GREAT PLANES MODEL DISTRIBUTORS COMPANY,
P.O. Box 9021, Champaign, IL 61826-9021