

Quick Field Charger mkII™

PRO SERIES

Dual Output DC Charger



It was one of the first chargers ever to offer lithium battery charging, and it's still a great choice for your battery charging needs. It not only handles multiple battery chemistries; it offers you two independent outputs you can use alone or simultaneously and the option to use it as a stand-alone unit or as a built-in on your field box. Look at the flexibility and convenience you get for the price, and the value it offers is obvious.

- A great buy for NiCds, NMHs, LiPos and Lilons — ideal for single cells, radio batteries and power packs.
- Convenient push-button start and tri-color LEDs and sound cues for setup ease.
- Jacks for attaching external voltmeter (not included).
- Can be mounted on field box faceplate, or used as a stand-alone unit.
- Light/sound alerts to signal reverse polarity and poor output connections.

Recommended Products:

- HCAP0800** Hobbico TorqMaster LC 12V/7AH Battery
- HCAP0320** Hobbico Banana Plugs (4)
- GPMM3160** ElectriFly Equinox Balancer

Recommended Options:

- GPMM3149** Charge Lead Banana to Deans® Micro Plug
- GPMM3150** Charge Lead Banana to HMX Micro
- TACP0101** Tx/Rx Charge Leads Tactic & Futaba J
- TACP0105** Tx/Rx Charge Leads JR® & Spektrum®
- TACP0106** Tx/Rx Charge Leads Hitec®/Airtronics® Z
- TACP0107** Charge Leads Glow Starter - All
- TACP0108** Charge Leads Banana Plugs/Alligator Clips (2)

For additional recommendations, see your favorite hobby retailer.

Stock #: HCAP0290

On/Off: single rocker switch

Specifications (for each output):

- Input Voltage:** 10-15V DC
- Battery Types:** 1-8 Cell NiCd/NiMH; 1-3S LiPo/Lilon
- Fast Charge Current:** 0.2-2.0A, linear (1A max, LiPo/Lilon); dial adjusted
- Fast Charge Termination:** peak detection (NiCd/NiMH); cc/cv (lithium)
- Auto-Trickle Current:** 0ma, 50ma, 85mA & 100mA (NiCd/NiMH only)
- Output connections:** banana jacks (1 set for external voltmeter use)
- Safety/Protection:** safety timer (120 min, NiCd/NiMH; 180 min, LiPo/Lilon); reverse polarity & short circuit protection
- Dimensions:** 6.25 x 4.0 x 1.5 in (159 x 102 x 38 mm)
- Weight:** 12 oz (342 g)



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