



XTRM 70A Brushless ESC

Specifications

Constant Current	Max Current	BEC	Input	Timing	PWM	Weight	Size (mm)
70A	80A	NO	12-24 NIMH 4-8S LIPO	Programmable 1 / 7 / 15 / 30	Programmable 8/16K	63.78g (2.25 oz.)	55 x 35 x 8

Features:

- Constant Current 70A Max 85A
- Li-Poly 4-8 Cells Ni-MH 12-24 Cells
- Low Resistance 0.0017 ohms
- Dynamic Braking
- BEC: OPTO
- Auto Shut Down During Loss of Signal
- Slow Down at 3.0V per cell Lipo, Cut-off at 2.9V per cell Lipo 0.8V Nimh

Programmable Options:

- Battery Setting
- Throttle Range
- Brake Setting (4) Options: None, Soft, Medium & Hard
- Direction (clockwise or counter clockwise) and Cutoff Type (soft/slowdown or hard cutoff at low voltage)
- Timing Mode Setting: 1° / 7° / 15° / 30°
- PWM Setting: 8K/16K

See 50A and up programming instructions at <http://www.hangitrc.com/download/xtrm50andup.pdf>.