

INSTRUCTION MANUAL

**Important! Read Instruction Before Use
Torpedo Is Designed For Expert Users Only**

Torpedo

Ni-Cd & Ni-MH Boosting System

VESC Pulse Boosting & Convenient AC input
INDI Multitasking Full Charge Detection Algorithm
Minus Delta Voltage Full Charge Termination Method
Automatic Voltage Drop Threshold 0mV-70mV
Pulse Count 16-Bit Analog to Digital Converter
65536 Steps Ultra High Resolution Counter
Up to 20 Amps Conditioning Discharging Current
6.5 Amps Repeak Charging Current
Auto Detect Smart Lockout Timer
16-Bit Digital Signal Processing

***Just race,
no games!***

www.integy.com

MICROPROCESSOR BASED 16-BIT DIGITAL CHARGER