

A. Feature:

- i. Suitable for 1/10 Truck & Buggy
- ii. Auto record Neutral Point
- iii. Programmable LiPo Battery Low Voltage protection
- iv. Programmable Thermal Protection
- v. 2 Mode available : Practice & Climbing
- vi. Great lining

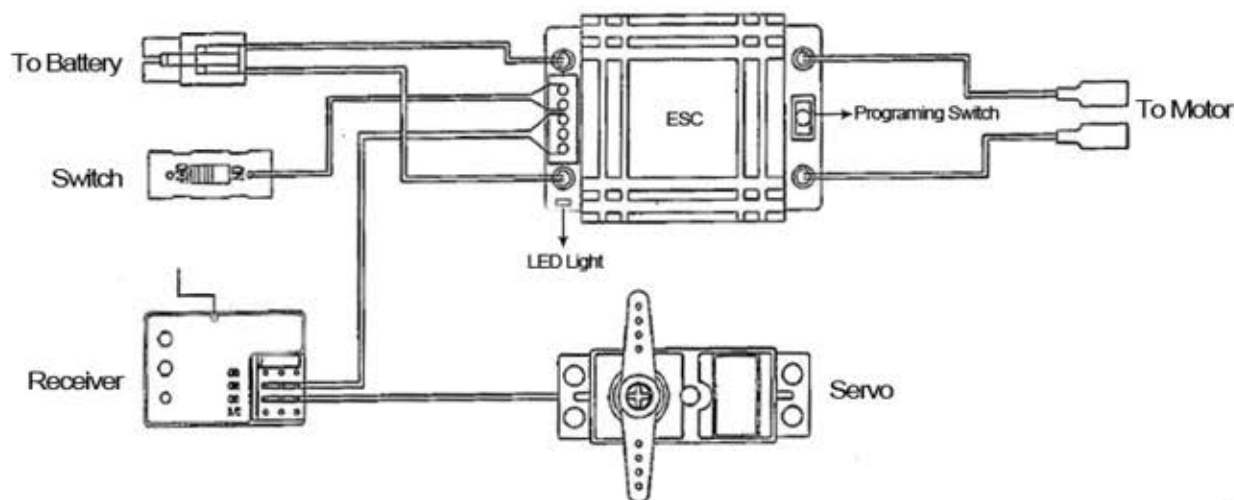
B. Specification :

Input Voltage : 6 – 7.2v (NiMH) / 7.4v (LiPo)

Output Current : 340A

BEC Current : 5.6v / 2A

C. Connection :



D. Instruction :

LiPo Battery Low Voltage Protection / Thermal Protection Setting

ESC stops power while Voltage < 5.6V or Temperature > 90°C; Resume while Voltage $\geq$ 6.5V or Temperature < 90°C.

To check current status :

- i. Switch on ESC and check Motor's "Beep—"
 - Motor "Beep—" + "SI—LA—SO—" or "SO—LA—SI—"
Status : Record Neutral Point + Protection OFF
 - Motor "Beep—Beep—" + "SI—LA—SO—" or "SO—LA—SI—"
Status : Record Neutral Point + Protection ON

To Program :

- i. Hold "Programming Switch"
- ii. Switch on ESC, release to program according to Motor's "Beep—"
 - Default Status : OFF
 - "Beep—" : Both protection are OFF.