UBEC－8A

ASSAN

特点

● 采用高效率DC-DC稳压芯片，转换效率超过90%；

● 输出电压四档可选（5.2V / 6.0V / 7.4V / 8.4V），可满足各种电压规格的航模设备使用；

● 双路并联输出，可承载更大的电流；

● 具有过流保护、输出端短路保护、过热保护等功能，安全可靠；

● 外置开关，方便开启和关闭UBEC；

● 具有工作状态指示灯，当UBEC工作正常时该指示灯点亮

规格

● 输入电压：9V-42V (3-10S LiPo)

● 输出电压：5.2V, 6.0V, 7.4V, 8.4V 可选

● 输出电流：持续8A，瞬时16A

● 尺寸：51x36x8mm

● 重量：32克

Features

● It adopted the advanced DC-DC regulator chip with conversion efficiency exceeds 90%.

● 4 options for the output voltage, applicable for all kinds of receivers/gyros/servos, etc.

● 2 cables are connected in parallel at the output end of the UBEC, allow larger current to flow into the receiver.

● It featured over-current protection, short-circuit protection (at the output end) and thermal protection make the use more safe and reliable.

● The external switch can turn on/off the UBEC easily.

● It has one status LED, which lights up when the UBEC works normally.

Specifications

● Input Voltage：9V-42V (3-10S LiPo)

● Output Voltage: 5.2V, 6.0V, 7.4V, 8.4V adjustable

● Output Current: Continuous 8A, Peak 16A

● Size：51x36x8mm (LxWxH)

● Weight：32g