

30A BLDC ESC Electronic Speed Controller with Connectors

Slug: 30a-bldc-esc-electronic-speed-controller-with-connectors

(placeholder)

FRONT

(placeholder)

BACK

(placeholder)

DETAIL

(placeholder)

PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[ESC] 30A BLDC ESC Electronic Speed Controller is specifically made for quadcopters and multi-rotors. Which provides faster and better motor speed control giving better flight performance compared to other available ESCs. 30A BLDC ESC Electronic Speed Controller can drive motors that consume current up to 30A. It works on 2-3S LiPo batteries. This electronic speed controller offers a battery eliminator circuit (BEC) that provides 5V and 2A to the receiver so we don't need an extra receiver battery. This version of the ESC also includes backward-polarity protection and protection on the 5V receiver line, this means that if you accidentally attach a battery backward it won't destroy your motor controller and other BEC won't affect the ESC. If you are wandering to build a drone and don't know what will be the best ESC for you then worry no more, we have got your back. At , we have everything for you to get started with your drone project. This particular ESC is recommended with A2212 brushless motor (1000kv, 1400kv, 2200kv). For your Convenience Same ESC without Connectors

UNIT PRICE (EX. GST)

Rs. 349

WITH 18% GST

Rs. 412

In stock: 10 units - HSN: 85011019

Order online at uniksystem.in for bulk pricing.