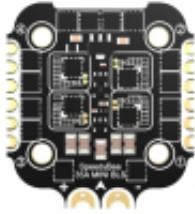


Dane aktualne na dzień: 25-05-2026 17:51

Link do produktu: <https://www.nobshop.pl/speedybee-esc-mini-bls-35a-20x20-p-4351.html>

SpeedyBee ESC Mini BLS 35A 20x20



| | |
|----------------|------------------------------|
| Cena brutto | 177,00 zł |
| Cena netto | 143,90 zł |
| Dostępność | Aktualnie niedostępny |
| Czas wysyłki | 1 - 3 dni |
| Kod producenta | BLS-35A-V2 |
| Producent | SpeedyBee |

Opis produktu

SpeedyBee ESC Mini BLS 35A 20x20

- Oprogramowanie: BLHeli_S J-H-40,
- Prąd ciągły: 35A * 4,
- Prąd chwilowy: 45A (10 sekund),
- Protokół ESC: DSHOT300/600,
- Wyposażony w zabezpieczającą diodę TVS,
- Kondensator: 470uF Low ESR (w zestawie),
- Zasilanie: 3-6S LiPo,
- Mocowanie: 20 x 20mm (otwór 3.5mm),
- Wymiary: 35 * 35 * 5.5mm,
- Waga: 7.2g.

Powerful Reol 35A 4-in-1 ESC!

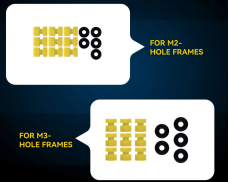
6-layer 2oz PCB plus optimized circuit design equals stable and strong current output. The four-channel continuous 140A output can reach 30 seconds!

The use of Japanese TDK filtering SMT capacitors and the onboard TVS protective diode, further enhances your flight experience, providing a seamless and reliable performance. The stack underwent rigorous pressure testing with various 5-inch freestyle and racing drones, confirming its powerful capability to effortlessly drive any 2-4 inch and lightweight 5-inch drones.



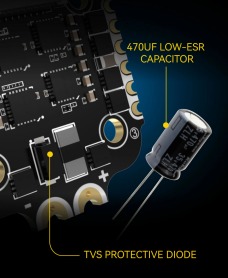
M2 or M3? Why not both?

Have you ever experienced that the stack holes of your frame did not fit the stack you got? This stack is perfectly compatible with M2/M3 screws. What's more, two sets of M2 and M3 screws + silicone grommets are included in the package!

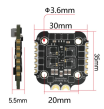


TVS Protective Diode + 470uF Low-ESR Capacitor = Upgraded ESD Protection

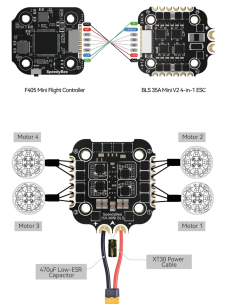
The ESC is built with TVS protective diode to absorb the voltage spike when you plug in the battery, or during crashes that block your props. We also provide a Rubycon 470uF Low-ESR capacitor, ensuring clean data from the gyro to the FC.



Dimensions



Wiring Diagram



Note: In order to prevent the stack from being burnt out by voltage spikes on powering up, it is strongly recommended to use the Low ESR capacitor in the package.

SpeedyBee BLS 35A Mini V2 20x20 4-in-1 ESC

- SpeedyBee BLS 35A Mini V2 4-in-1 ESC x 1
- 100kOhm Resistor 7 Transient Anti-Vibration Silicone Grommets x 1
- M2/M3 Screws x 10
- Motor & Prop Downhaul Cord x 3
- 100kOhm Resistor 7 Transient Anti-Vibration Silicone Grommets x 1
- M3 Insulator Ring x 1
- 470uF Low-ESR Capacitor x 1
- 8pin 27 Gold 30mm Pin FC BLS-ESC Connector x 1

