Link do produktu: https://www.nobshop.pl/4x-akumulator-newbeedrone-nitro-nectar-nx69-300mah-1s-80c-bateria-hv-lipo-piqtail-p-4938.html



4x akumulator NewBeeDrone Nitro Nectar NX69 300mAh 1S 80C Bateria HV LiPo + pigtail

Cena brutto	84,00 zł
Cena netto	68,29 zł
Dostępność	Dostępny
Czas wysyłki	1 - 3 dni
Producent	NewBeeDrone

Opis produktu

NewBeeDrone Nitro Nectar NX69 300mAh 1S 80C HV LiPo Battery 4xBatteries with NX69 Connector - High-Discharge 1S FPV Power

Unlock high-discharge **80C performance** for your 1S FPV racing and freestyle drones with the **NewBeeDrone Nitro Nectar NX69 300mAh HV LiPo Battery (4-Pack)**. Paired with the next-generation **NX69 Connector**, this pack delivers a **4.81% higher real-world peak current** than BT2.0 connectors (26.38A vs 25.17A), resulting in harder punch-outs, quicker throttle response, and more consistent power throughout demanding flights.

The connector's advanced design combines pure copper (0.85 mm² drone-side) with enlarged brass contacts (1.34 mm² battery-side), providing a theoretical conductivity improvement of +69.6% over BT2.0. This engineering breakthrough is the foundation of the NX69 name.

For ease of adoption, NX69 is **fully backward-compatible with PH2.0 systems**. Even when paired with PH2.0 Gold connectors, NX69-equipped batteries maintain about **96.38% of BT2.0's peak current**, ensuring a smooth and cost-effective upgrade path.

Backed by real-world testing and theoretical engineering data, the Nitro Nectar NX69 300mAh 1S 80C HV LiPo Battery sets a new benchmark for 1S drone power—efficient, reliable, and ready to dominate FPV racing and freestyle.

The weight for the NX69 Nitro Nectar Gold 300mAh 1S 80C HV Lipo battery is about 8.3-8.4g

Why Choose NX69 + Nitro Nectar Gold 300mAh?

Peak Real-World Performance

Tested at **26.38A peak current output**, NX69 delivers a **4.81% higher performance** compared to BT2.0 connectors (25.17A) under identical conditions. As battery-cell technology continues to advance, this performance advantage is expected to grow even further.

• Superior Conductivity by Design

Built with pure copper (0.85mm², drone-side) and an enlarged brass contact (1.34mm², battery-side), NX69 achieves a theoretical conductivity improvement of +69.6% over BT2.0. This breakthrough in connector engineering is the inspiration behind the name "NX69."

• Backwards Compatibility with PH2.0

NX69 works seamlessly with existing **PH2.0 charging setups**. Even when paired with PH2.0 Gold connectors, NX69-equipped batteries still deliver approximately **96.38% of BT2.0's peak current**, ensuring a smooth transition without the need for immediate hardware replacement.

What's Include:

4x NewBeeDrone Nitro Nectar NX69 300mAh 1S HV LiPo Battery

1x NX69 Pigtail Power Cable