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[Caricabatterie \(https://www.foxtechfpv.com/battery-and-charger.html\)](https://www.foxtechfpv.com/battery-and-charger.html) >

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Foxtech High Discharge LI-PO Battery
5000Mah \ 6S \ 35-70C \ 6Cell \ 22.2V<https://www.foxtechfpv.com/media/catalog/product/cache/1/image/d9de373f2736faa6eb9377b3fa0b4af>

Batteria scarica 6s 5000mah lipo per aereo multicopter dell'elicottero RC

COD : 001385

Disponibilità: Disponibile (26)

Peso: 800g

\$ 116.00

Guadagna 116 punti fedeltà.

QUANTITÀ:

	1	
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AGGIUNGI AL CARRELLO



Aggiungi alla lista dei desideri

(https://www.foxtechfpv.com/wishlist/index/add/product/1681/form_key/9EcGzsMswZEABTVv/)

PRODOTTI CORRELATI



(<https://www.foxtechfpv.com/d130-x8-v2-a2-12s.html>)

(<https://www.foxtechfpv.com/d130-x8-v2-a2-12s.html>)

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RACCOMANDAZIONE ([HTTPS://WWW.FOXTECHFPV.COM/D130-X8-V2-A2-12S.HTML](https://www.foxtechfpv.com/d130-x8-v2-a2-12s.html))

([HTTPS://WWW.FOXTECHFPV.COM/D130-X8-V2-A2-12S.HTML](https://www.foxtechfpv.com/d130-x8-v2-a2-12s.html))



(<https://www.foxtechfpv.com/x-cam-kongcopter-4015-kv420-brushless-motor.html>)

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VISUALIZZATO RECENTEMENTE



(<https://www.foxtechfpv.com/x-cam-kongcopter-4015-kv420-brushless-motor.html>)

DETTAGLI

RECENSIONI



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Light protective aluminium plates

Foxtech Lipo	3S	4S	6S
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1. Read the safety instructions and warning before using or charging the battery.
2. Stop using or charging the battery immediately whenever it swells up, leaks and its temperature over 160°F (71°C) or anything else abnormal occurs.
3. Do use qualified and specific Li-Po balance charger only. Never charge the battery unattended. Do not charge the battery with the charging voltage exceeding 4.2V/cell. Do not charge with a current exceeding 2C. Please double check and make sure to use a qualified balance charger if you charge with a current higher than 2C (5C is the maximum limitation) under urgent needs. An unqualified charger may cause fire.
4. Do not discharge the batteries with the current exceeding the max discharging current. Otherwise, it will cause the batteries overheat and result in battery deterioration, burst, balloon or may even cause fire or explosion.
5. Never disassemble, puncture, shock, crash, short or put the battery into the fire.
6. Improper usage, such as short circuit or overcharging, might cause explosion or fire.
7. Put the battery or pack at a safe place that infants or kids can not reach.
8. The above suggests the danger of using the battery. The user will take the full responsibility of the result of using this battery.

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Pagamento



Spedizione



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