

Link do produktu: <https://dronexpert.eu/akumulator-geprc-1s-530mah-batteries-p-15636.html>



Akumulator GEPRC 1S 530mAh Batteries

Cena brutto	29,00 zł
Cena netto	23,58 zł
Dostępność	Dostępna mała ilość Zapytaj o dostępność/Wysyłka/Odbiór osobisty
Kod producenta	GP104442
Producent	GEPRC

Opis produktu

Cena dotyczy 1 szt. akumulatora

GEPRC 1S 530mah 3.8V LiHV High-voltage lithium battery is specially designed for Micro Indoor FPV, with small volume and high voltage characteristics. It plays a key role in reducing weight and increasing flight time of Micro Quadcopters. Using High-performance & Low resistance cell, it can discharge at 90C continuously, providing sufficient power for flight. GEPRC LiHV 1S battery's USB charging board is used for charging, It's extreme convenient and High-efficiency!

The full charge voltage of the battery is 4.35V, when the flight voltage drops to 3.6V, the battery needs to be charged in time!

Specifications:

- Brand: GEPRC
- Capacity: 530mAh
- Voltage: 3.8V
- Discharge rate: 90C
- Plug: PH2.0
- Size: 64mm * 17mm * 6.5mm
- Weight: 12.7g

Warning:

1. Please read the battery parameters and instructions in detail before use.
2. Please don't charge the battery unattended.
3. Do not overcharge (select the correct battery type before charging, the full charge voltage of single cell of LiPo battery is not more than 4.2V, and the full charge voltage of single cell of LiHV battery is not more than 4.35v).
4. Do not over-discharge (the single-cell discharge voltage of LIPO and LiHV batteries cannot be lower than 3.5V, over-discharging will damage the battery and cause swelling).
5. Don't place the battery close to open flames or fire sources.
6. Keep the battery away from flammable materials when charging
7. Please carefully check the battery voltage and capacity before charging and use
8. It is forbidden to reverse the positive and negative poles of the battery (to avoid short circuit)
9. Do not directly touch the leaking battery. If you accidentally touch the electrolyte, please wash it with clean water immediately. If it is serious, please consult a doctor immediately.
10. Please dispose of the ruptured battery in time and do not reuse it
11. If you need to store the battery for a long time, please maintain the battery voltage at a single-cell 3.80V-3.85V. Please ensure that a charge-discharge activation is performed within 3 months to maintain the stability of the battery.
12. It is forbidden to disassemble and reassemble the battery or change the wiring (it is easy to cause short circuit and burning).
13. If a collision occurs during use, please remove the battery. Check carefully whether the battery and connector are normal.
14. Please charge at a temperature of 0-45°C (make sure the charging environment is cool and ventilated, the battery will

generate a certain amount of heat after use and during the charging process, and the battery that has just been used is allowed to stand and wait for the temperature to be below 45°C before charging).