



EUROP-ARM
Depuis 1973

Nuprol NP Power Li-Ion battery 1500 mAh 11.1V 20c

<https://www.europarm.fr/en/produit-18836-Nuprol-NP-Power-Li-Ion-battery-1500-mAh-11.1V-20c>



NUPROL

| SKU | Designation | French Law | Length (cm) | Width (cm) | Weight (g) | Tension (v) | Battery | MSRP |
|--------|---------------------|-------------|-------------|------------|------------|-------------|---------|-------------------|
| A63223 | Tamiya double stick | Vente libre | 20 | 2 | 100 | 11.1 | LiPo | 31.50 € incl. tax |
| A63224 | Deans double stick | Vente libre | 20 | 2 | 100 | 11.1 | LiPo | 31.50 € incl. tax |

This range of NUPROL Li-Ion batteries are available with a Deans or Mini Tamiya connector, allowing you to choose the perfect battery for your Airsoft equipment.

An absolutely massive 11.1v 2000mAh Li-Ion battery in a stick configuration, which allows you to get the most life out of your Electric Airsoft Gun, offering lower cost and higher power density than LiPo batteries.

Features :

Type: Li-Ion - Lithium Ion

Voltage: 11.1v

Capacity: 1500 mAh

Connector: Deans (T-connector) or Tamiya

Number of cells: 3

Continuous rating: 20 C to 30 A

Charging rating: 40 C to 60 A

Configuration: Nunchuck

Dimensions: (1) 18 x 20 x 132 mm (2) 18 x 20 x 65 mm

Li-Ion (Lithium-Ion) batteries are making a splash on the Airsoft scene as a mid-range between Ni-Mh and LiPo batteries, offering higher power density than Ni-Mh batteries, while still being small enough to fit into standard stocks and handguards. Additionally, the wiring used on the battery is thinner than previous NUPROL batteries, with a stronger jacket that allows the cables to be bundled safely without damage.

The battery has an internal voltage protector that prevents the battery from dropping below a safe voltage, meaning that once the battery cells drop below a certain voltage, the battery no longer provides energy to protect cells. This means you cannot damage battery life by firing your Airsoft gun when the voltage is low, and prevents you from killing your battery by leaving it in your gun for extended periods of time.

Due to battery chemistry, Li-Ion batteries are less sensitive to battery memory. The usual recommendation for batteries is to discharge them completely before recharging, but with Li-Ion batteries you can recharge

them from any level without problem, making them easier to use.

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