



SKU	Designation	French Law	Length (cm)	Width (cm)	Weight (g)	Thickness (cm)	Tension (v)	Battery	MSRP
BAT137	Gens ace LiPo Battery 35C 300mAh 2S 7.4V Airsoft	Vente libre	4.6	1.6	17	1.3	7.4	LiPo	13.00 € incl. tax

A compact 17g LiPo designed for powering HPA controllers.

The **Gens Ace 35C 300mAh 2S 7.4V LiPo Airsoft Battery** combines a **300mAh** capacity with a **35C** discharge rate in a compact 46 x 16 x 13 mm form factor. Its **JST-SYP** connector and weight of approximately 17g make it easy to integrate into a compatible **HPA airsoft** setup.

- **Technology:** Lithium Polymer LiPo
- **Configuration:** 2S1P
- **Voltage:** 7.4 V
- **Capacity:** 300 mAh
- **Discharge rate:** 35C
- **Connector:** JST-SYP
- **Dimensions:** approximately 46 x 16 x 13 mm
- **Weight:** approximately 17 g
- **Application:** HPA controller for airsoft

A compact 2S battery for HPA controllers

With its **2S1P LiPo** configuration and **7.4V** nominal voltage, this battery is designed primarily for powering an **HPA airsoft controller**. Its **300mAh** capacity allows for a compact size, an important factor when the power supply needs to fit into a limited space within the setup.

35C in just 17 grams

The advertised discharge rate reaches **35C**. This figure characterizes the battery's ability to deliver current relative to its nominal capacity. The entire unit remains remarkably lightweight: approximately **17 g**, with dimensions of only 46 x 16 x 13 mm. In practice, this small size facilitates

integration where every millimeter counts.

JST-SYP connector

The output uses a **JST-SYP** connector. This connector is therefore a crucial factor when choosing a battery: the controller or equipment to be powered must use a compatible interface. The wiring also includes the balancing connector associated with the 2S battery.

A power supply specifically designed for airsoft setups

This small **airsoft LiPo battery** addresses a simple need: a compact 7.4V power source for compatible setups, particularly **HPA systems**. Its combination of small size, low weight, and 35C discharge rate allows for integration without requiring the bulk of a significantly larger capacity battery.

FAQ

What does a 35C discharge rate mean for a 300 mAh LiPo battery?

The C-rating expresses the discharge current relative to the battery's nominal capacity. With 300 mAh and a stated value of 35C, it therefore characterizes this LiPo battery's ability to deliver current relative to its capacity.

What criteria should be considered when choosing this battery for an HPA system?

The configuration to be powered must be compatible with a 2S 7.4V LiPo battery and use a compatible JST-SYP connector. The available space must also accommodate a battery pack approximately 46 x 16 x 13 mm in size.

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