



Gens ace G-Tech 5000mAh 11.1V 60C 3S1P Short- Size Lipo With XT60 Plug



Model: GEA503S60SXGT

Manufacturer: GENS ACE

EAN: 6928493309773

Product Code: 424447

R1,958

Gens ace G-Tech 5000mAh 11.1V 60C 3S1P Short-Size Lipo Battery With XT60 Plug

The Gens ace G-Tech 5000mAh 11.1V 60C 3S1P short-size lipo with XT60 connector is an advanced power solution for RC models that require high power in limited space. With a 60C discharge rate, the battery provides excellent power for fast acceleration, which is crucial on RC race tracks. The use of premium quality lithium-polymer raw materials from Japan and Korea and advanced cell stacking technology allows the single-cell capacity to reach 5000mAh. Special care is taken to match the capacity, voltage, resistance and discharge curve of each cell to ensure not only performance, but also robustness and safe use. Ideally suited for RC models such as the Traxxas Stampede 4x4, Slash VXL, Slash 4x4 VXL, E-Maxx Brushless, E-Revo Brushless, Spartan and SLEDGE.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Manufacturer	Gens Ace
Model	GEA503S60SXGT
Capacity	5000mAh
Voltage	11.1V
Discharge indicator	60C
Weight	354g
Dimensions	138 × 45 × 30 mm

Gross weight: 420, Net weight: 354, Box length: 18,00, Box width: 7,50, Box height: 3,50, Voltage (V): 11.1, Capacity (mAh): 5000, Discharge current (C): 60, Net weight (g): 354, GPSR Link: https://psr-assets.innpro.pl/rc_models/sg_rc_models_batteries.pdf

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950