axldrone
your world from above

Optimized weight
Robust power



axl **everfly**

axl everfly 12000mAh 4S LiPo battery is engineered to deliver uncompromising performance for professional & industrial drones, RC vehicles, robotics, research platforms. With a perfect balance of energy density, durability, and lightweight construction, it ensures maximum runtime, consistent power delivery, and exceptional reliability under demanding conditions.

Key Features

Lightweight Design	Designed for applications where every gram counts, delivering more power with less weight.
High Power Density	Advanced LiPo technology offers an outstanding energy-to-weight ratio for superior efficiency.
Compact Yet Capable	Space-efficient form factor for seamless integration into compact power systems.
Reliable & Secure Connections	Equipped with XT60 main and JST-XH balance connectors for safe, low-resistance energy transfer.
Built for Endurance	Premium-grade cells ensure durability, cycle after cycle, without compromising performance.

www.axldrone.com

Technical Specifications

Specifications	Details
Capacity	12,000 mAh
Voltage	14.8 V (4S)
Discharge Rate	20C
Configuration	4S1P
Connector Type	XT60H and JST-XH
Dimensions (L×W×H)	177mm x 77mm x 40mm
Weight	925g

About axldrone

axldrone is a leader in innovative drone solutions, offering purpose-built drones, powerful components, and ground control software. With over a decade of R&D and global project execution experience, we provide end-to-end drone solutions for professional and industrial uses.



www.axldrone.com

MAKE IN INDIA

ISO 9001:2015

axldrone
Digital Hub, Kerala Technology Innovation Zone, Kinfra Hi-Tech Park, Kalamassery, Kochi, Kerala 683503
Ph: +91 484 299 3399, +91 949 771 7654

Global
R&D and Export

P : +91 8697419820
E : info@axldrone.com

C5, UL Cyberpark,
SEZ, Calicut, Kerala, 673 016

Global
Sales and Support

P : (646) 260-6311
E : info@axldrone.com

1441 Broadway,
#5, New York, NY 10018

KERALA STARTUP MISSION

GeM Government e Marketplace

QCI

MSME

#startupindia