

Global NDAA-compliant Drone Battery Market Growth 2026-2032

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Abstracts

The global NDAA-compliant Drone Battery market size is predicted to grow from US\$ 229 million in 2025 to US\$ 994 million in 2032; it is expected to grow at a CAGR of 21.3% from 2026 to 2032.

NDAA-compliant Drone Battery is defined in this market as the battery cell used in the primary propulsion power system of drones that meet the applicable secure-sourcing and procurement requirements, rather than the complete battery pack. The statistical boundary includes pouch, cylindrical and prismatic cells manufactured for qualifying drone programs, while standalone battery packs, BMS electronics, connectors, housings, chargers, thermal-management components, pack assembly and system-integration value are excluded. A vertically integrated company that manufactures both cells and packs is included only for the attributable cell portion. Performance is governed by a combination of gravimetric energy density, volumetric density, discharge rate, internal resistance, cycle life, low-temperature capability, thermal stability and manufacturing consistency. Mature high-power 21700 products such as Molicel's P45B and P50B operate around 242–260 Wh/kg and support approximately 45–60 A discharge, while advanced silicon-anode, lithium-metal and solid-state architectures are moving the performance envelope toward 350–500 Wh/kg. American Lithium Energy offers high-energy cells in roughly the 350–410 Wh/kg range with configurations extending to very high C-rates, Enovix launched a 360 Wh/kg MX1-B01 drone cell, and Sion Power's Licerion Strike platform targets approximately 473–500 Wh/kg at the cell level. These metrics have direct commercial value because aircraft endurance, payload, climb performance and mission radius are highly weight-sensitive. Qualification and supply-chain traceability are equally important: aviation customers can require approximately nine to eighteen months of design-in and testing before a cell converts into a volume program, creating materially higher switching costs than in commodity

consumer batteries.

Competition is already relatively concentrated, with the five largest suppliers accounting for approximately 61.2% of 2025 global revenue. Amprius Technologies ranked first with approximately USD 49.05 million in attributable market revenue, followed by EaglePicher at USD 29.56 million, Molicel (Taiwan Cement Corporation) at USD 25.29 million, Tadiran Batteries (Saft) at USD 19.57 million and American Lithium Energy at USD 19.56 million. These suppliers occupy different competitive positions. Amprius Technologies monetizes very high specific energy through silicon-anode cells and has progressed from qualification to sizable UAS purchase orders; EaglePicher combines in-house cell manufacturing with decades of aerospace and defense qualification experience; Molicel competes through high-power cylindrical cells, manufacturing scale and strong power-to-energy characteristics; Tadiran Batteries (Saft) benefits from a mature defense and aerospace battery platform; and American Lithium Energy combines U.S. production with custom high-energy and extreme-power cell engineering. EnPower, Enovix and Ultralife form an additional established or emerging tier, while Sion Power, Factorial, SES AI and Badland Batteries (Packet Digital) become materially more relevant from 2026 as new cell platforms enter commercial deployment. Amprius' USD 15 million UAS cell order in February 2025 and subsequent order exceeding USD 35 million in September demonstrate how qualified high-performance cells can progress rapidly from design-in to large procurement commitments.

Pouch cells dominate the product mix because they provide the highest degree of geometric freedom and allow aircraft designers to optimize energy content within a tightly constrained mass and volume envelope. In 2025, pouch cells represented 133.39 MWh, or 59.32% of global volume, and USD 147.10 million, or 62.90% of global revenue, at an average ex-works price of USD 1.10/Wh. Their revenue share is higher than their volume share because pouch architectures are widely used in customized high-specific-energy applications where qualification, electrode formulation and packaging requirements support a premium over standardized formats. Pouch-cell volume is forecast to grow at approximately 20.12% CAGR from 2026 to 2032, slightly faster than the total market, supported by silicon-rich anodes, lithium-metal and solid-state platforms that are frequently commercialized first in pouch form. The manufacturing challenge is not the form factor alone: electrode loading uniformity, swelling control, tab design, thermal behavior, stack pressure and cell-to-cell consistency become increasingly demanding as energy density rises, particularly when drone platforms combine high cruise endurance with high pulse-power requirements for takeoff, acceleration or maneuvering.

Cylindrical cells represented 62.10 MWh, or 27.62% of 2025 volume, and USD 58.22 million, or 24.90% of revenue, at an average price of USD 0.94/Wh. Their relatively low unit value reflects a greater degree of standardization and manufacturing automation, but the segment should not be treated as commodity supply: high-power 18650 and 21700 products used in drones require low impedance, strong thermal stability and tight consistency under high discharge. Molicel's P45B and P50B illustrate the commercial logic of the segment, combining standardized 21700 geometry with aviation-relevant power and energy performance. Cylindrical-cell volume is forecast to grow at 18.43% CAGR through 2032. Prismatic cells accounted for 29.37 MWh, or 13.06% of 2025 volume, with USD 28.54 million of revenue and a USD 0.97/Wh average price. Their main value lies in mechanical robustness, efficient use of larger pack volumes and reduced interconnection count, making them more suitable for selected larger industrial or military platforms. Prismatic volume is projected to grow at 18.44% CAGR from 2026 to 2032, remaining a smaller but stable part of the market.

Application economics are increasingly determined by mission criticality rather than aircraft category alone. Consumer Drone applications consumed 50.66 MWh in 2025, equivalent to 22.53% of global volume, but represented only USD 30.69 million, or 13.12% of revenue, because the average cell price was approximately USD 0.61/Wh. Industrial Drone applications were the largest by volume at 97.13 MWh, or 43.20%, and generated USD 98.55 million at approximately USD 1.01/Wh. These systems include inspection, mapping, logistics, emergency response, communications, surveying and high-utilization commercial platforms where cycle life, rapid charging and predictable operating cost are important. Military Drone applications consumed 77.07 MWh, or 34.27% of volume, yet generated USD 104.62 million, equal to 44.74% of global revenue, at an average cell price of USD 1.36/Wh. Military customers pay for performance margin, qualification, traceability and lifecycle supply assurance rather than energy content alone. The revenue CAGR from 2026 to 2032 is approximately 16.67% for Consumer Drone, 20.77% for Industrial Drone and 21.25% for Military Drone, making defense the strongest value-growth segment and industrial applications the largest broad-based volume-growth platform.

Regional demand is led by the United States, which accounted for 104.55 MWh or 46.50% of 2025 global volume, reflecting the combination of defense procurement, autonomous-system investment, public-safety applications and domestic supply-chain initiatives. Europe represented 49.78 MWh or 22.14%, supported by defense ISR, border security, industrial inspection and dual-use UAS programs across the United Kingdom, Germany, France, Nordic countries and other European markets. Japan contributed 18.36 MWh or 8.17%, while South Korea accounted for 16.99 MWh or

7.56%, with both markets benefiting from established high-quality manufacturing ecosystems and advanced battery capability. Other regions represented 35.18 MWh or 15.65%. U.S. demand is projected to rise to 134.48 MWh in 2026 and 393.72 MWh in 2032, preserving its position as the largest market. China is not separately reported in the regional dataset and applicable end-market demand is contained within Other regions; under the strict statistical boundary used here, China-origin cells are not automatically counted as qualifying core supply. China nevertheless remains highly influential in the broader lithium-ion ecosystem through cathode and anode materials, separators, electrolyte, copper and aluminum foil, and battery-production equipment. As a result, localization is better understood as progressive risk reduction and qualification of alternative sources rather than immediate removal of Asian industrial dependencies. The U.S. federal procurement framework has also tightened controls on covered foreign UAS sources and strengthened supply-source identification, reinforcing the commercial importance of traceability.

Upstream economics are increasingly shaped by specialized materials rather than lithium alone. High-nickel cathodes, silicon-rich anodes, lithium-metal foils, advanced separators, high-voltage electrolytes, functional additives and high-purity current collectors determine whether a cell can simultaneously deliver energy, power, safety and cycle life. Silicon increases specific energy but creates expansion and interface-management challenges; lithium-metal architectures push energy density further but increase the importance of electrolyte stability, dendrite control and manufacturing uniformity. The manufacturing sequence—mixing, coating, calendaring, slitting, drying, stacking or winding, electrolyte filling, formation, aging and final inspection—creates several yield-sensitive steps. For a high-value drone cell, a small deterioration in coating uniformity or formation yield can offset the economic benefit of higher selling price. Supply-chain risk extends beyond material price: the actual manufacturer, manufacturing site, technology licensing, material origin and engineering-change history increasingly become procurement variables. This places a premium on companies that can combine advanced chemistry with stable industrial process control and documented alternative sources.

Midstream profitability depends on qualification depth, yield, utilization and customer concentration. The modeled global gross margin for the market was approximately 24.16% in 2025, with mature defense and aerospace specialty-cell suppliers typically operating above early-stage technology entrants because they already possess qualified processes, long-standing customer programs and established manufacturing controls. Downstream, independent battery-pack manufacturers such as Inventus, Custom Power, Epsilor, Denchi and Bren-Tronics purchase qualified cells and add BMS

electronics, interconnects, thermal management, structures and pack-level validation. Drone manufacturers such as AeroVironment, Anduril, Skydio, Quantum Systems and Elbit Systems may purchase cells directly, specify cells to an approved pack supplier, or integrate battery systems internally. Changing a cell after aircraft qualification affects voltage curves, impedance, heat generation, weight, state-of-charge calibration and sometimes flight-control behavior, producing high switching costs. The preferred procurement architecture is therefore increasingly dual qualification: maintaining a primary cell while validating at least one alternative secure source before a supply disruption occurs.

The most important 2025–2026 industry events confirm that the market is moving from laboratory performance toward commercial deployment and localized manufacturing. Enovix launched its South Korea-produced MX1-B01 drone cell at 360 Wh/kg in 2026. SES AI announced preparation of its Korean facility for NDAA-compliant drone-cell production. Packet Digital and Badland Batteries received a USD 27 million Phase III SBIR award and a USD 9.8 million U.S. Navy award in 2026 as the Fargo cell plant moved into commissioning and higher-volume manufacturing. Sion Power's Licerion Strike ST-20 and ST-30 are scheduled for availability in the third and fourth quarters of 2026 with cell specific energy around 473–500 Wh/kg. Factorial progressed from its 2025 Avidrone demonstration deployment to partnerships with drone integrators in the United States, Europe and South Korea, followed by its first commercial aerospace cell order in July 2026. These developments indicate that the principal 2026–2032 growth engine will be a combination of more UAS platforms, higher cell energy per aircraft, replacement demand, rapid defense deployment, localization of trusted supply, and substitution of conventional lithium-ion cells with higher-energy silicon, lithium-metal and solid-state technologies.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the “NDAA-compliant Drone Battery Industry Forecast” looks at past sales and reviews total world NDAA-compliant Drone Battery sales in 2025, providing a comprehensive analysis by region and market sector of projected NDAA-compliant Drone Battery sales for 2026 through 2032. With NDAA-compliant Drone Battery sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world NDAA-compliant Drone Battery industry.

This Insight Report provides a comprehensive analysis of the global NDAA-compliant Drone Battery landscape and highlights key trends related to product segmentation,

company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on NDAA-compliant Drone Battery portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global NDAA-compliant Drone Battery market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for NDAA-compliant Drone Battery and breaks down the forecast by Packaging, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global NDAA-compliant Drone Battery.

This report presents a comprehensive overview, market shares, and growth opportunities of NDAA-compliant Drone Battery market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Packaging:

Pouch

Cylindrical

Prismatic

Segmentation by Negative Electrode:

Lithium Polymer Battery

Lithium-ion Battery (excluding Li-Po type)

Lithium Metal Battery

Others

Segmentation by Application:

Consumer Drone

Industrial Drone

Military Drone

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Amprius Technologies

EaglePicher

Molicec (Taiwan Cement Corporation)

Tadiran Batteries (Saft)

American Lithium Energy

EnPower

Enovix

Ultralife

Sion Power

Factorial

SES AI

Badland Batteries (Packet Digital)

Key Questions Addressed in this Report

What is the 10-year outlook for the global NDAA-compliant Drone Battery market?

What factors are driving NDAA-compliant Drone Battery market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do NDAA-compliant Drone Battery market opportunities vary by end market size?

How does NDAA-compliant Drone Battery break out by Packaging, by Application?

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview

- 2.1.1 Global NDAA-compliant Drone Battery Annual Sales 2021-2032
- 2.1.2 World Current & Future Analysis for NDAA-compliant Drone Battery by Geographic Region, 2021, 2025 & 2032
- 2.1.3 World Current & Future Analysis for NDAA-compliant Drone Battery by Country/Region, 2021, 2025 & 2032

2.2 NDAA-compliant Drone Battery Segment by Packaging

- 2.2.1 Pouch
- 2.2.2 Cylindrical
- 2.2.3 Prismatic
- 2.2.4 NDAA-compliant Drone Battery Sales by Packaging
 - 2.2.4.1 Global NDAA-compliant Drone Battery Sales Market Share by Packaging (2021-2026)
 - 2.2.4.2 Global NDAA-compliant Drone Battery Revenue and Market Share by Packaging (2021-2026)
 - 2.2.4.3 Global NDAA-compliant Drone Battery Sale Price by Packaging (2021-2026)

2.3 NDAA-compliant Drone Battery Segment by Negative Electrode

- 2.3.1 Lithium Polymer Battery
- 2.3.2 Lithium-ion Battery (excluding Li-Po type)
- 2.3.3 Lithium Metal Battery
- 2.3.4 Others
- 2.3.5 NDAA-compliant Drone Battery Sales by Negative Electrode
 - 2.3.5.1 Global NDAA-compliant Drone Battery Sales Market Share by Negative Electrode (2021-2026)

2.3.5.2 Global NDAA-compliant Drone Battery Revenue and Market Share by Negative Electrode (2021-2026)

2.3.5.3 Global NDAA-compliant Drone Battery Sale Price by Negative Electrode (2021-2026)

2.4 NDAA-compliant Drone Battery Segment by Application

2.4.1 Consumer Drone

2.4.2 Industrial Drone

2.4.3 Military Drone

2.4.4 NDAA-compliant Drone Battery Sales by Application

2.4.4.1 Global NDAA-compliant Drone Battery Sale Market Share by Application (2021-2026)

2.4.4.2 Global NDAA-compliant Drone Battery Revenue and Market Share by Application (2021-2026)

2.4.4.3 Global NDAA-compliant Drone Battery Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global NDAA-compliant Drone Battery Breakdown Data by Company

3.1.1 Global NDAA-compliant Drone Battery Annual Sales by Company (2021-2026)

3.1.2 Global NDAA-compliant Drone Battery Sales Market Share by Company (2021-2026)

3.2 Global NDAA-compliant Drone Battery Annual Revenue by Company (2021-2026)

3.2.1 Global NDAA-compliant Drone Battery Revenue by Company (2021-2026)

3.2.2 Global NDAA-compliant Drone Battery Revenue Market Share by Company (2021-2026)

3.3 Global NDAA-compliant Drone Battery Sale Price by Company

3.4 Key Manufacturers NDAA-compliant Drone Battery Producing Area Distribution, Sales Area, Product Type

3.4.1 Key Manufacturers NDAA-compliant Drone Battery Product Location Distribution

3.4.2 Players NDAA-compliant Drone Battery Products Offered

3.5 Market Concentration Rate Analysis

3.5.1 Competition Landscape Analysis

3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

3.6 New Products and Potential Entrants

3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR NDAA-COMPLIANT DRONE BATTERY BY GEOGRAPHIC REGION

4.1 World Historic NDAA-compliant Drone Battery Market Size by Geographic Region (2021-2026)

4.1.1 Global NDAA-compliant Drone Battery Annual Sales by Geographic Region (2021-2026)

4.1.2 Global NDAA-compliant Drone Battery Annual Revenue by Geographic Region (2021-2026)

4.2 World Historic NDAA-compliant Drone Battery Market Size by Country/Region (2021-2026)

4.2.1 Global NDAA-compliant Drone Battery Annual Sales by Country/Region (2021-2026)

4.2.2 Global NDAA-compliant Drone Battery Annual Revenue by Country/Region (2021-2026)

4.3 Americas NDAA-compliant Drone Battery Sales Growth

4.4 APAC NDAA-compliant Drone Battery Sales Growth

4.5 Europe NDAA-compliant Drone Battery Sales Growth

4.6 Middle East & Africa NDAA-compliant Drone Battery Sales Growth

5 AMERICAS

5.1 Americas NDAA-compliant Drone Battery Sales by Country

5.1.1 Americas NDAA-compliant Drone Battery Sales by Country (2021-2026)

5.1.2 Americas NDAA-compliant Drone Battery Revenue by Country (2021-2026)

5.2 Americas NDAA-compliant Drone Battery Sales by Packaging (2021-2026)

5.3 Americas NDAA-compliant Drone Battery Sales by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC NDAA-compliant Drone Battery Sales by Region

6.1.1 APAC NDAA-compliant Drone Battery Sales by Region (2021-2026)

6.1.2 APAC NDAA-compliant Drone Battery Revenue by Region (2021-2026)

6.2 APAC NDAA-compliant Drone Battery Sales by Packaging (2021-2026)

6.3 APAC NDAA-compliant Drone Battery Sales by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

6.10 China Taiwan

7 EUROPE

7.1 Europe NDAA-compliant Drone Battery by Country

7.1.1 Europe NDAA-compliant Drone Battery Sales by Country (2021-2026)

7.1.2 Europe NDAA-compliant Drone Battery Revenue by Country (2021-2026)

7.2 Europe NDAA-compliant Drone Battery Sales by Packaging (2021-2026)

7.3 Europe NDAA-compliant Drone Battery Sales by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa NDAA-compliant Drone Battery by Country

8.1.1 Middle East & Africa NDAA-compliant Drone Battery Sales by Country (2021-2026)

8.1.2 Middle East & Africa NDAA-compliant Drone Battery Revenue by Country (2021-2026)

8.2 Middle East & Africa NDAA-compliant Drone Battery Sales by Packaging (2021-2026)

8.3 Middle East & Africa NDAA-compliant Drone Battery Sales by Application (2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers

10.2 Manufacturing Cost Structure Analysis of NDAA-compliant Drone Battery

10.3 Manufacturing Process Analysis of NDAA-compliant Drone Battery

10.4 Industry Chain Structure of NDAA-compliant Drone Battery

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

11.1.1 Direct Channels

11.1.2 Indirect Channels

11.2 NDAA-compliant Drone Battery Distributors

11.3 NDAA-compliant Drone Battery Customer

12 WORLD FORECAST REVIEW FOR NDAA-COMPLIANT DRONE BATTERY BY GEOGRAPHIC REGION

12.1 Global NDAA-compliant Drone Battery Market Size Forecast by Region

12.1.1 Global NDAA-compliant Drone Battery Forecast by Region (2027-2032)

12.1.2 Global NDAA-compliant Drone Battery Annual Revenue Forecast by Region (2027-2032)

12.2 Americas Forecast by Country (2027-2032)

12.3 APAC Forecast by Region (2027-2032)

12.4 Europe Forecast by Country (2027-2032)

12.5 Middle East & Africa Forecast by Country (2027-2032)

12.6 Global NDAA-compliant Drone Battery Forecast by Packaging (2027-2032)

12.7 Global NDAA-compliant Drone Battery Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Amprius Technologies

13.1.1 Amprius Technologies Company Information

13.1.2 Amprius Technologies NDAA-compliant Drone Battery Product Portfolios and Specifications

13.1.3 Amprius Technologies NDAA-compliant Drone Battery Sales, Revenue, Price and Gross Margin (2021-2026)

- 13.1.4 Amprius Technologies Main Business Overview
- 13.1.5 Amprius Technologies Latest Developments
- 13.2 EaglePicher
 - 13.2.1 EaglePicher Company Information
 - 13.2.2 EaglePicher NDAA-compliant Drone Battery Product Portfolios and Specifications
 - 13.2.3 EaglePicher NDAA-compliant Drone Battery Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.2.4 EaglePicher Main Business Overview
 - 13.2.5 EaglePicher Latest Developments
- 13.3 Molicel (Taiwan Cement Corporation)
 - 13.3.1 Molicel (Taiwan Cement Corporation) Company Information
 - 13.3.2 Molicel (Taiwan Cement Corporation) NDAA-compliant Drone Battery Product Portfolios and Specifications
 - 13.3.3 Molicel (Taiwan Cement Corporation) NDAA-compliant Drone Battery Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.3.4 Molicel (Taiwan Cement Corporation) Main Business Overview
 - 13.3.5 Molicel (Taiwan Cement Corporation) Latest Developments
- 13.4 Tadiran Batteries (Saft)
 - 13.4.1 Tadiran Batteries (Saft) Company Information
 - 13.4.2 Tadiran Batteries (Saft) NDAA-compliant Drone Battery Product Portfolios and Specifications
 - 13.4.3 Tadiran Batteries (Saft) NDAA-compliant Drone Battery Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.4.4 Tadiran Batteries (Saft) Main Business Overview
 - 13.4.5 Tadiran Batteries (Saft) Latest Developments
- 13.5 American Lithium Energy
 - 13.5.1 American Lithium Energy Company Information
 - 13.5.2 American Lithium Energy NDAA-compliant Drone Battery Product Portfolios and Specifications
 - 13.5.3 American Lithium Energy NDAA-compliant Drone Battery Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.5.4 American Lithium Energy Main Business Overview
 - 13.5.5 American Lithium Energy Latest Developments
- 13.6 EnPower
 - 13.6.1 EnPower Company Information
 - 13.6.2 EnPower NDAA-compliant Drone Battery Product Portfolios and Specifications
 - 13.6.3 EnPower NDAA-compliant Drone Battery Sales, Revenue, Price and Gross Margin (2021-2026)

- 13.6.4 EnPower Main Business Overview
- 13.6.5 EnPower Latest Developments
- 13.7 Enovix
 - 13.7.1 Enovix Company Information
 - 13.7.2 Enovix NDAA-compliant Drone Battery Product Portfolios and Specifications
 - 13.7.3 Enovix NDAA-compliant Drone Battery Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.7.4 Enovix Main Business Overview
 - 13.7.5 Enovix Latest Developments
- 13.8 Ultralife
 - 13.8.1 Ultralife Company Information
 - 13.8.2 Ultralife NDAA-compliant Drone Battery Product Portfolios and Specifications
 - 13.8.3 Ultralife NDAA-compliant Drone Battery Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.8.4 Ultralife Main Business Overview
 - 13.8.5 Ultralife Latest Developments
- 13.9 Sion Power
 - 13.9.1 Sion Power Company Information
 - 13.9.2 Sion Power NDAA-compliant Drone Battery Product Portfolios and Specifications
 - 13.9.3 Sion Power NDAA-compliant Drone Battery Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.9.4 Sion Power Main Business Overview
 - 13.9.5 Sion Power Latest Developments
- 13.10 Factorial
 - 13.10.1 Factorial Company Information
 - 13.10.2 Factorial NDAA-compliant Drone Battery Product Portfolios and Specifications
 - 13.10.3 Factorial NDAA-compliant Drone Battery Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.10.4 Factorial Main Business Overview
 - 13.10.5 Factorial Latest Developments
- 13.11 SES AI
 - 13.11.1 SES AI Company Information
 - 13.11.2 SES AI NDAA-compliant Drone Battery Product Portfolios and Specifications
 - 13.11.3 SES AI NDAA-compliant Drone Battery Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.11.4 SES AI Main Business Overview
 - 13.11.5 SES AI Latest Developments
- 13.12 Badland Batteries (Packet Digital)

13.12.1 Badland Batteries (Packet Digital) Company Information

13.12.2 Badland Batteries (Packet Digital) NDAA-compliant Drone Battery Product Portfolios and Specifications

13.12.3 Badland Batteries (Packet Digital) NDAA-compliant Drone Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.12.4 Badland Batteries (Packet Digital) Main Business Overview

13.12.5 Badland Batteries (Packet Digital) Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. NDAA-compliant Drone Battery Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Table 2. NDAA-compliant Drone Battery Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Pouch

Table 4. Major Players of Cylindrical

Table 5. Major Players of Prismatic

Table 6. Global NDAA-compliant Drone Battery Sales by Packaging (2021-2026) & (MWh)

Table 7. Global NDAA-compliant Drone Battery Sales Market Share by Packaging (2021-2026)

Table 8. Global NDAA-compliant Drone Battery Revenue by Packaging (2021-2026) & (\$ million)

Table 9. Global NDAA-compliant Drone Battery Revenue Market Share by Packaging (2021-2026)

Table 10. Global NDAA-compliant Drone Battery Sale Price by Packaging (2021-2026) & (USD/Wh)

Table 11. Major Players of Lithium Polymer Battery

Table 12. Major Players of Lithium-ion Battery (excluding Li-Po type)

Table 13. Major Players of Lithium Metal Battery

Table 14. Major Players of Others

Table 15. Global NDAA-compliant Drone Battery Sales by Negative Electrode (2021-2026) & (MWh)

Table 16. Global NDAA-compliant Drone Battery Sales Market Share by Negative Electrode (2021-2026)

Table 17. Global NDAA-compliant Drone Battery Revenue by Negative Electrode (2021-2026) & (\$ million)

Table 18. Global NDAA-compliant Drone Battery Revenue Market Share by Negative Electrode (2021-2026)

Table 19. Global NDAA-compliant Drone Battery Sale Price by Negative Electrode (2021-2026) & (USD/Wh)

Table 20. Global NDAA-compliant Drone Battery Sale by Application (2021-2026) & (MWh)

Table 21. Global NDAA-compliant Drone Battery Sale Market Share by Application (2021-2026)

Table 22. Global NDAA-compliant Drone Battery Revenue by Application (2021-2026) & (\$ million)

Table 23. Global NDAA-compliant Drone Battery Revenue Market Share by Application (2021-2026)

Table 24. Global NDAA-compliant Drone Battery Sale Price by Application (2021-2026) & (USD/Wh)

Table 25. Global NDAA-compliant Drone Battery Sales by Company (2021-2026) & (MWh)

Table 26. Global NDAA-compliant Drone Battery Sales Market Share by Company (2021-2026)

Table 27. Global NDAA-compliant Drone Battery Revenue by Company (2021-2026) & (\$ millions)

Table 28. Global NDAA-compliant Drone Battery Revenue Market Share by Company (2021-2026)

Table 29. Global NDAA-compliant Drone Battery Sale Price by Company (2021-2026) & (USD/Wh)

Table 30. Key Manufacturers NDAA-compliant Drone Battery Producing Area Distribution and Sales Area

Table 31. Players NDAA-compliant Drone Battery Products Offered

Table 32. NDAA-compliant Drone Battery Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 33. New Products and Potential Entrants

Table 34. Market M&A Activity & Strategy

Table 35. Global NDAA-compliant Drone Battery Sales by Geographic Region (2021-2026) & (MWh)

Table 36. Global NDAA-compliant Drone Battery Sales Market Share Geographic Region (2021-2026)

Table 37. Global NDAA-compliant Drone Battery Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 38. Global NDAA-compliant Drone Battery Revenue Market Share by Geographic Region (2021-2026)

Table 39. Global NDAA-compliant Drone Battery Sales by Country/Region (2021-2026) & (MWh)

Table 40. Global NDAA-compliant Drone Battery Sales Market Share by Country/Region (2021-2026)

Table 41. Global NDAA-compliant Drone Battery Revenue by Country/Region (2021-2026) & (\$ millions)

Table 42. Global NDAA-compliant Drone Battery Revenue Market Share by Country/Region (2021-2026)

Table 43. Americas NDAA-compliant Drone Battery Sales by Country (2021-2026) & (MWh)

Table 44. Americas NDAA-compliant Drone Battery Sales Market Share by Country (2021-2026)

Table 45. Americas NDAA-compliant Drone Battery Revenue by Country (2021-2026) & (\$ millions)

Table 46. Americas NDAA-compliant Drone Battery Sales by Packaging (2021-2026) & (MWh)

Table 47. Americas NDAA-compliant Drone Battery Sales by Application (2021-2026) & (MWh)

Table 48. APAC NDAA-compliant Drone Battery Sales by Region (2021-2026) & (MWh)

Table 49. APAC NDAA-compliant Drone Battery Sales Market Share by Region (2021-2026)

Table 50. APAC NDAA-compliant Drone Battery Revenue by Region (2021-2026) & (\$ millions)

Table 51. APAC NDAA-compliant Drone Battery Sales by Packaging (2021-2026) & (MWh)

Table 52. APAC NDAA-compliant Drone Battery Sales by Application (2021-2026) & (MWh)

Table 53. Europe NDAA-compliant Drone Battery Sales by Country (2021-2026) & (MWh)

Table 54. Europe NDAA-compliant Drone Battery Revenue by Country (2021-2026) & (\$ millions)

Table 55. Europe NDAA-compliant Drone Battery Sales by Packaging (2021-2026) & (MWh)

Table 56. Europe NDAA-compliant Drone Battery Sales by Application (2021-2026) & (MWh)

Table 57. Middle East & Africa NDAA-compliant Drone Battery Sales by Country (2021-2026) & (MWh)

Table 58. Middle East & Africa NDAA-compliant Drone Battery Revenue Market Share by Country (2021-2026)

Table 59. Middle East & Africa NDAA-compliant Drone Battery Sales by Packaging (2021-2026) & (MWh)

Table 60. Middle East & Africa NDAA-compliant Drone Battery Sales by Application (2021-2026) & (MWh)

Table 61. Key Market Drivers & Growth Opportunities of NDAA-compliant Drone Battery

Table 62. Key Market Challenges & Risks of NDAA-compliant Drone Battery

Table 63. Key Industry Trends of NDAA-compliant Drone Battery

Table 64. NDAA-compliant Drone Battery Raw Material

Table 65. Key Suppliers of Raw Materials
Table 66. NDAA-compliant Drone Battery Distributors List
Table 67. NDAA-compliant Drone Battery Customer List
Table 68. Global NDAA-compliant Drone Battery Sales Forecast by Region (2027-2032) & (MWh)
Table 69. Global NDAA-compliant Drone Battery Revenue Forecast by Region (2027-2032) & (\$ millions)
Table 70. Americas NDAA-compliant Drone Battery Sales Forecast by Country (2027-2032) & (MWh)
Table 71. Americas NDAA-compliant Drone Battery Annual Revenue Forecast by Country (2027-2032) & (\$ millions)
Table 72. APAC NDAA-compliant Drone Battery Sales Forecast by Region (2027-2032) & (MWh)
Table 73. APAC NDAA-compliant Drone Battery Annual Revenue Forecast by Region (2027-2032) & (\$ millions)
Table 74. Europe NDAA-compliant Drone Battery Sales Forecast by Country (2027-2032) & (MWh)
Table 75. Europe NDAA-compliant Drone Battery Revenue Forecast by Country (2027-2032) & (\$ millions)
Table 76. Middle East & Africa NDAA-compliant Drone Battery Sales Forecast by Country (2027-2032) & (MWh)
Table 77. Middle East & Africa NDAA-compliant Drone Battery Revenue Forecast by Country (2027-2032) & (\$ millions)
Table 78. Global NDAA-compliant Drone Battery Sales Forecast by Packaging (2027-2032) & (MWh)
Table 79. Global NDAA-compliant Drone Battery Revenue Forecast by Packaging (2027-2032) & (\$ millions)
Table 80. Global NDAA-compliant Drone Battery Sales Forecast by Application (2027-2032) & (MWh)
Table 81. Global NDAA-compliant Drone Battery Revenue Forecast by Application (2027-2032) & (\$ millions)
Table 82. Amprius Technologies Basic Information, NDAA-compliant Drone Battery Manufacturing Base, Sales Area and Its Competitors
Table 83. Amprius Technologies NDAA-compliant Drone Battery Product Portfolios and Specifications
Table 84. Amprius Technologies NDAA-compliant Drone Battery Sales (MWh), Revenue (\$ Million), Price (USD/Wh) and Gross Margin (2021-2026)
Table 85. Amprius Technologies Main Business
Table 86. Amprius Technologies Latest Developments

Table 87. EaglePicher Basic Information, NDAA-compliant Drone Battery Manufacturing Base, Sales Area and Its Competitors

Table 88. EaglePicher NDAA-compliant Drone Battery Product Portfolios and Specifications

Table 89. EaglePicher NDAA-compliant Drone Battery Sales (MWh), Revenue (\$ Million), Price (USD/Wh) and Gross Margin (2021-2026)

Table 90. EaglePicher Main Business

Table 91. EaglePicher Latest Developments

Table 92. Molicel (Taiwan Cement Corporation) Basic Information, NDAA-compliant Drone Battery Manufacturing Base, Sales Area and Its Competitors

Table 93. Molicel (Taiwan Cement Corporation) NDAA-compliant Drone Battery Product Portfolios and Specifications

Table 94. Molicel (Taiwan Cement Corporation) NDAA-compliant Drone Battery Sales (MWh), Revenue (\$ Million), Price (USD/Wh) and Gross Margin (2021-2026)

Table 95. Molicel (Taiwan Cement Corporation) Main Business

Table 96. Molicel (Taiwan Cement Corporation) Latest Developments

Table 97. Tadiran Batteries (Saft) Basic Information, NDAA-compliant Drone Battery Manufacturing Base, Sales Area and Its Competitors

Table 98. Tadiran Batteries (Saft) NDAA-compliant Drone Battery Product Portfolios and Specifications

Table 99. Tadiran Batteries (Saft) NDAA-compliant Drone Battery Sales (MWh), Revenue (\$ Million), Price (USD/Wh) and Gross Margin (2021-2026)

Table 100. Tadiran Batteries (Saft) Main Business

Table 101. Tadiran Batteries (Saft) Latest Developments

Table 102. American Lithium Energy Basic Information, NDAA-compliant Drone Battery Manufacturing Base, Sales Area and Its Competitors

Table 103. American Lithium Energy NDAA-compliant Drone Battery Product Portfolios and Specifications

Table 104. American Lithium Energy NDAA-compliant Drone Battery Sales (MWh), Revenue (\$ Million), Price (USD/Wh) and Gross Margin (2021-2026)

Table 105. American Lithium Energy Main Business

Table 106. American Lithium Energy Latest Developments

Table 107. EnPower Basic Information, NDAA-compliant Drone Battery Manufacturing Base, Sales Area and Its Competitors

Table 108. EnPower NDAA-compliant Drone Battery Product Portfolios and Specifications

Table 109. EnPower NDAA-compliant Drone Battery Sales (MWh), Revenue (\$ Million), Price (USD/Wh) and Gross Margin (2021-2026)

Table 110. EnPower Main Business

Table 111. EnPower Latest Developments
Table 112. Enovix Basic Information, NDAA-compliant Drone Battery Manufacturing Base, Sales Area and Its Competitors
Table 113. Enovix NDAA-compliant Drone Battery Product Portfolios and Specifications
Table 114. Enovix NDAA-compliant Drone Battery Sales (MWh), Revenue (\$ Million), Price (USD/Wh) and Gross Margin (2021-2026)
Table 115. Enovix Main Business
Table 116. Enovix Latest Developments
Table 117. Ultralife Basic Information, NDAA-compliant Drone Battery Manufacturing Base, Sales Area and Its Competitors
Table 118. Ultralife NDAA-compliant Drone Battery Product Portfolios and Specifications
Table 119. Ultralife NDAA-compliant Drone Battery Sales (MWh), Revenue (\$ Million), Price (USD/Wh) and Gross Margin (2021-2026)
Table 120. Ultralife Main Business
Table 121. Ultralife Latest Developments
Table 122. Sion Power Basic Information, NDAA-compliant Drone Battery Manufacturing Base, Sales Area and Its Competitors
Table 123. Sion Power NDAA-compliant Drone Battery Product Portfolios and Specifications
Table 124. Sion Power NDAA-compliant Drone Battery Sales (MWh), Revenue (\$ Million), Price (USD/Wh) and Gross Margin (2021-2026)
Table 125. Sion Power Main Business
Table 126. Sion Power Latest Developments
Table 127. Factorial Basic Information, NDAA-compliant Drone Battery Manufacturing Base, Sales Area and Its Competitors
Table 128. Factorial NDAA-compliant Drone Battery Product Portfolios and Specifications
Table 129. Factorial NDAA-compliant Drone Battery Sales (MWh), Revenue (\$ Million), Price (USD/Wh) and Gross Margin (2021-2026)
Table 130. Factorial Main Business
Table 131. Factorial Latest Developments
Table 132. SES AI Basic Information, NDAA-compliant Drone Battery Manufacturing Base, Sales Area and Its Competitors
Table 133. SES AI NDAA-compliant Drone Battery Product Portfolios and Specifications
Table 134. SES AI NDAA-compliant Drone Battery Sales (MWh), Revenue (\$ Million), Price (USD/Wh) and Gross Margin (2021-2026)
Table 135. SES AI Main Business
Table 136. SES AI Latest Developments

Table 137. Badland Batteries (Packet Digital) Basic Information, NDAA-compliant Drone Battery Manufacturing Base, Sales Area and Its Competitors

Table 138. Badland Batteries (Packet Digital) NDAA-compliant Drone Battery Product Portfolios and Specifications

Table 139. Badland Batteries (Packet Digital) NDAA-compliant Drone Battery Sales (MWh), Revenue (\$ Million), Price (USD/Wh) and Gross Margin (2021-2026)

Table 140. Badland Batteries (Packet Digital) Main Business

Table 141. Badland Batteries (Packet Digital) Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Picture of NDAA-compliant Drone Battery
- Figure 2. NDAA-compliant Drone Battery Report Years Considered
- Figure 3. Research Objectives
- Figure 4. Research Methodology
- Figure 5. Research Process and Data Source
- Figure 6. Global NDAA-compliant Drone Battery Sales Growth Rate 2021-2032 (MWh)
- Figure 7. Global NDAA-compliant Drone Battery Revenue Growth Rate 2021-2032 (\$ millions)
- Figure 8. NDAA-compliant Drone Battery Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 9. NDAA-compliant Drone Battery Sales Market Share by Country/Region (2025)
- Figure 10. NDAA-compliant Drone Battery Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 11. Product Picture of Pouch
- Figure 12. Product Picture of Cylindrical
- Figure 13. Product Picture of Prismatic
- Figure 14. Global NDAA-compliant Drone Battery Sales Market Share by Packaging in 2026
- Figure 15. Global NDAA-compliant Drone Battery Revenue Market Share by Packaging (2021-2026)
- Figure 16. Product Picture of Lithium Polymer Battery
- Figure 17. Product Picture of Lithium-ion Battery (excluding Li-Po type)
- Figure 18. Product Picture of Lithium Metal Battery
- Figure 19. Product Picture of Others
- Figure 20. Global NDAA-compliant Drone Battery Sales Market Share by Negative Electrode in 2026
- Figure 21. Global NDAA-compliant Drone Battery Revenue Market Share by Negative Electrode (2021-2026)
- Figure 22. NDAA-compliant Drone Battery Consumed in Consumer Drone
- Figure 23. Global NDAA-compliant Drone Battery Market: Consumer Drone (2021-2026) & (MWh)
- Figure 24. NDAA-compliant Drone Battery Consumed in Industrial Drone
- Figure 25. Global NDAA-compliant Drone Battery Market: Industrial Drone (2021-2026) & (MWh)
- Figure 26. NDAA-compliant Drone Battery Consumed in Military Drone

Figure 27. Global NDAA-compliant Drone Battery Market: Military Drone (2021-2026) & (MWh)

Figure 28. Global NDAA-compliant Drone Battery Sale Market Share by Application (2025)

Figure 29. Global NDAA-compliant Drone Battery Revenue Market Share by Application in 2025

Figure 30. NDAA-compliant Drone Battery Sales by Company in 2025 (MWh)

Figure 31. Global NDAA-compliant Drone Battery Sales Market Share by Company in 2025

Figure 32. NDAA-compliant Drone Battery Revenue by Company in 2025 (\$ millions)

Figure 33. Global NDAA-compliant Drone Battery Revenue Market Share by Company in 2025

Figure 34. Global NDAA-compliant Drone Battery Sales Market Share by Geographic Region (2021-2026)

Figure 35. Global NDAA-compliant Drone Battery Revenue Market Share by Geographic Region in 2025

Figure 36. Americas NDAA-compliant Drone Battery Sales 2021-2026 (MWh)

Figure 37. Americas NDAA-compliant Drone Battery Revenue 2021-2026 (\$ millions)

Figure 38. APAC NDAA-compliant Drone Battery Sales 2021-2026 (MWh)

Figure 39. APAC NDAA-compliant Drone Battery Revenue 2021-2026 (\$ millions)

Figure 40. Europe NDAA-compliant Drone Battery Sales 2021-2026 (MWh)

Figure 41. Europe NDAA-compliant Drone Battery Revenue 2021-2026 (\$ millions)

Figure 42. Middle East & Africa NDAA-compliant Drone Battery Sales 2021-2026 (MWh)

Figure 43. Middle East & Africa NDAA-compliant Drone Battery Revenue 2021-2026 (\$ millions)

Figure 44. Americas NDAA-compliant Drone Battery Sales Market Share by Country in 2025

Figure 45. Americas NDAA-compliant Drone Battery Revenue Market Share by Country (2021-2026)

Figure 46. Americas NDAA-compliant Drone Battery Sales Market Share by Packaging (2021-2026)

Figure 47. Americas NDAA-compliant Drone Battery Sales Market Share by Application (2021-2026)

Figure 48. United States NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 49. Canada NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 50. Mexico NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$

millions)

Figure 51. Brazil NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 52. APAC NDAA-compliant Drone Battery Sales Market Share by Region in 2025

Figure 53. APAC NDAA-compliant Drone Battery Revenue Market Share by Region (2021-2026)

Figure 54. APAC NDAA-compliant Drone Battery Sales Market Share by Packaging (2021-2026)

Figure 55. APAC NDAA-compliant Drone Battery Sales Market Share by Application (2021-2026)

Figure 56. China NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 57. Japan NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 58. South Korea NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 59. Southeast Asia NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 60. India NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 61. Australia NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 62. China Taiwan NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 63. Europe NDAA-compliant Drone Battery Sales Market Share by Country in 2025

Figure 64. Europe NDAA-compliant Drone Battery Revenue Market Share by Country (2021-2026)

Figure 65. Europe NDAA-compliant Drone Battery Sales Market Share by Packaging (2021-2026)

Figure 66. Europe NDAA-compliant Drone Battery Sales Market Share by Application (2021-2026)

Figure 67. Germany NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 68. France NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 69. UK NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 70. Italy NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 71. Russia NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 72. Middle East & Africa NDAA-compliant Drone Battery Sales Market Share by Country (2021-2026)

Figure 73. Middle East & Africa NDAA-compliant Drone Battery Sales Market Share by Packaging (2021-2026)

Figure 74. Middle East & Africa NDAA-compliant Drone Battery Sales Market Share by Application (2021-2026)

Figure 75. Egypt NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 76. South Africa NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 77. Israel NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 78. Turkey NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 79. GCC Countries NDAA-compliant Drone Battery Revenue Growth 2021-2026 (\$ millions)

Figure 80. Manufacturing Cost Structure Analysis of NDAA-compliant Drone Battery in 2026

Figure 81. Manufacturing Process Analysis of NDAA-compliant Drone Battery

Figure 82. Industry Chain Structure of NDAA-compliant Drone Battery

Figure 83. Channels of Distribution

Figure 84. Global NDAA-compliant Drone Battery Sales Market Forecast by Region (2027-2032)

Figure 85. Global NDAA-compliant Drone Battery Revenue Market Share Forecast by Region (2027-2032)

Figure 86. Global NDAA-compliant Drone Battery Sales Market Share Forecast by Packaging (2027-2032)

Figure 87. Global NDAA-compliant Drone Battery Revenue Market Share Forecast by Packaging (2027-2032)

Figure 88. Global NDAA-compliant Drone Battery Sales Market Share Forecast by Application (2027-2032)

Figure 89. Global NDAA-compliant Drone Battery Revenue Market Share Forecast by Application (2027-2032)

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