

Global Digital Camera Li-ion Battery Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

<https://marketpublishers.com/r/G9AC9442ADE4EN.html>

Date: May 2026

Pages: 197

Price: US\$ 3,480.00 (Single User License)

ID: G9AC9442ADE4EN

Abstracts

According to our (Global Info Research) latest study, the global Digital Camera Li-ion Battery market size was valued at US\$ 913 million in 2025 and is forecast to a readjusted size of US\$ 1140 million by 2032 with a CAGR of 3.2% during review period.

Digital Camera Lithium-ion Battery refers to a rechargeable battery product specifically designed to supply DC power to digital cameras, including mirrorless cameras, DSLR cameras, compact cameras, action cameras, and some medium-format digital imaging devices. In commercial practice, it is usually delivered as a dedicated battery pack rather than a bare cell. Its physical form is commonly a compact block or flat prismatic pack made with an engineered plastic housing, and its internal structure typically consists of lithium-ion cells, a protection circuit board, voltage and temperature sensing components, terminals, insulating and cushioning materials, and in many models an identification chip or communication interface for charger and camera authentication. By electrolyte system and package design, it can be categorized into conventional liquid-electrolyte lithium-ion batteries and lithium-polymer batteries; by pack architecture, it can be divided into single-cell packs and multi-cell packs; and by functional design, into standard compatible packs and smart authenticated packs. The product stores and releases energy through lithium-ion intercalation and deintercalation between cathode and anode materials, while the protection circuit manages overcharge, over-discharge, overcurrent, short-circuit, and temperature risks. Technical requirements are strict in dimensional tolerance, terminal matching, capacity consistency, cycle life, safety performance, low-temperature behavior, and protocol compatibility with camera bodies and chargers.

Opportunities in the Digital Camera Lithium-ion Battery market mainly come from three

layers. First, the upgrade of camera bodies is increasing battery value per device. CIPA data shows that global digital camera shipments have resumed growth in the past two years, with mirrorless cameras remaining the core growth engine. Higher video performance, burst shooting, in-body stabilization, AI autofocus, brighter displays, and faster processors are all raising power consumption per camera, which in turn strengthens demand for higher-capacity, higher-discharge, and better low-temperature batteries. Second, the replacement and spare-battery market is inherently recurring. Camera users often shoot frequently, travel with multiple accessories, and keep camera bodies for many years, so one camera commonly corresponds to multiple spare batteries, supporting repeat purchases of both OEM and compatible packs. Third, innovation such as USB-C direct charging, fast-charging storage hubs, smart authentication, battery-level display, and low-temperature enhancement is improving product value-added, allowing accessory brands to compete on performance and convenience instead of price alone.

Challenges and risks remain material. The market still depends on a mature camera installed base: camera shipments have recovered, but the absolute volume remains far below the historical high before smartphones reshaped the imaging market, so this category is better characterized as a replacement-driven market than a high-elasticity expansion market. OEM batteries continue to hold an advantage in authentication, camera compatibility, and safety stability, while third-party brands often face firmware-related display issues, compatibility restrictions, and weaker channel trust. In addition, lithium-ion batteries are safety-sensitive products with higher requirements in transport, certification, after-sales support, and liability control. Suppliers without strong capability in cell screening, BMS design, protection circuits, structural reliability, and consistency control are more vulnerable to overheating, swelling, exaggerated capacity claims, and short cycle life. Corporate name changes and business spin-offs also matter in due diligence; for example, LG Chem's battery business was spun off into LG Energy Solution in 2020, so using the old entity name can create identification errors.

Downstream demand is showing structural divergence. Professional and semi-professional users are demanding more high-capacity, cold-resistant, fast-charging, USB-C rechargeable, and deeply compatible batteries, especially in mirrorless cameras, video creation, action cameras, and content production workflows. Entry-level consumer demand is not expanding materially, but users of higher-value camera bodies are more willing to pay a premium for OEM packs or highly reliable compatible alternatives. At the same time, the rise of action cameras, 360-degree cameras, and compact video devices is broadening the meaning of 'camera battery' from traditional DSLR and mirrorless accessories toward smaller, faster-turnover, and wider-temperature-use

power solutions. Overall, the market is unlikely to enter explosive growth, but premiumization, portability, and multi-camera content creation will continue to support demand for mid- to high-performance Digital Camera Lithium-ion Battery products.

This report is a detailed and comprehensive analysis for global Digital Camera Li-ion Battery market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Digital Camera Li-ion Battery market size and forecasts, in consumption value (\$ Million), sales quantity (KWh), and average selling prices (US\$/KWh), 2021-2032

Global Digital Camera Li-ion Battery market size and forecasts by region and country, in consumption value (\$ Million), sales quantity (KWh), and average selling prices (US\$/KWh), 2021-2032

Global Digital Camera Li-ion Battery market size and forecasts, by Type and by Application, in consumption value (\$ Million), sales quantity (KWh), and average selling prices (US\$/KWh), 2021-2032

Global Digital Camera Li-ion Battery market shares of main players, shipments in revenue (\$ Million), sales quantity (KWh), and ASP (US\$/KWh), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Digital Camera Li-ion Battery

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Digital Camera Li-ion Battery market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Sony, Panasonic, Canon, Nikon, Fujifilm, OM Digital Solutions, Ricoh Imaging, Pentax, Leica Camera, Hasselblad, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Market Segmentation

Digital Camera Li-ion Battery market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type

Original Battery Pack

Compatible Replacement Battery Pack

Customized/OEM Battery Pack

Others

Market segment by Rated Energy

Up to 5 Wh

Above 5 Wh to 10 Wh

Above 10 Wh to 20 Wh

Above 20 Wh

Market segment by Nominal Voltage

Below 4V

4V to 6V

Above 6V to 8V

Above 8V

Market segment by Cell Packaging Format

Cylindrical-cell Based Pack

Prismatic-cell Based Pack

Pouch-cell Based Pack

Others

Market segment by Application

Commercial

Household

Others

Major players covered

Sony

Panasonic

Canon

Nikon

Fujifilm

OM Digital Solutions

Ricoh Imaging

Pentax

Leica Camera

Hasselblad

GoPro

DJI

Insta360

Sigma

Blackmagic Design

Phase One

H?hnel

Jupio

ProMaster

Wasabi Power

NEEWER

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Shenzhen Power Leader Electronic

Shenzhen AVIO Electronics

Olitai Electronics

NanJing Dynacore Technology

Shenzhen Lee&Jack Power Technology

Dongguan Sunrise Technology

Ufine Battery

Shenzhen Yingji Industrial

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

The content of the study subjects, includes a total of 15 chapters:

Chapter 1, to describe Digital Camera Li-ion Battery product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Digital Camera Li-ion Battery, with price, sales quantity, revenue, and global market share of Digital Camera Li-ion Battery from 2021 to 2026.

Chapter 3, the Digital Camera Li-ion Battery competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Digital Camera Li-ion Battery breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026. and Digital Camera Li-ion Battery market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Digital Camera Li-ion Battery.

Chapter 14 and 15, to describe Digital Camera Li-ion Battery sales channel, distributors, customers, research findings and conclusion.

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