

Global Medical Button Type Lithium Manganese Dioxide Battery Market Growth 2026-2032

<https://marketpublishers.com/r/GF74F360C7BBEN.html>

Date: July 2026

Pages: 180

Price: US\$ 3,660.00 (Single User License)

ID: GF74F360C7BBEN

Abstracts

The global Medical Button Type Lithium Manganese Dioxide Battery market size is predicted to grow from US\$ 104 million in 2025 to US\$ 167 million in 2032; it is expected to grow at a CAGR of 7.1% from 2026 to 2032.

Medical Button Type Lithium Manganese Dioxide Battery is a high-spec segmented type of medical-grade miniature lithium-manganese battery, with metallic lithium as the negative electrode, manganese dioxide as the positive electrode and organic electrolyte as the ion conductor. It has a nominal voltage of 3V and is manufactured with medical-grade raw materials and precision hermetic sealing processes, specially designed to meet the low-power and high-safety power supply demands of medical scenarios. Featured with ultra-low self-discharge, stable voltage output, hermetic and leak-proof structure, and good biocompatibility, the battery must comply with medical-specific certifications such as the ISO 13485 Medical Device Quality Management System and ISO 10993 Biocompatibility. It has a fully traceable life cycle and can adapt to special working conditions such as the human body environment and clinical diagnosis and treatment, serving as a dedicated power supply for miniature medical devices.

The price is significantly affected by the model, medical certification grade, capacity and purchase volume. Medical-grade batteries enjoy a notable premium over consumer and industrial-grade ones, and customized high-spec models are priced even higher. The specific price ranges are as follows:

Basic medical grade (for simple in vitro medical devices): CR2032 (225mAh) at \$0.5-1.2 per piece, CR1632 (100mAh) at \$0.4-0.9 per piece; the lower price limit is available for bulk orders of over 10,000 pieces.

High-spec medical grade (for hearing aids, portable monitors): CR2025 (170mAh) at \$0.8-1.8 per piece, BR2330 wide-temperature version (270mAh) at \$1.5-2.5 per piece, with a complete medical test report included.

Customized medical grade (for implantable auxiliary devices, high-precision medical equipment): all specifications of 50-500mAh at \$5.0-20.0 per piece, compliant with high-level medical certifications such as FDA and CE, with exclusive sealing and protection design.

Upstream: High-spec, high-barrier core raw materials and precision equipment

The upstream is dominated by medical-grade raw materials and precision production equipment, all of which must meet medical-grade standards, with some high-end varieties relying on imports. Lithium metal foil is mainly imported from Australia and Chile with a low domestic self-sufficiency rate in China. Domestic leading enterprises can supply medical-grade high-purity electrolytic manganese dioxide, while high-end electrolyte additives, ultra-thin leak-proof separators and medical-grade insulating sealing rings rely on imports from Japan and South Korea. High-precision coating, hermetic welding and performance testing equipment for production are mainly imported from Japan and Germany, with relatively high procurement and maintenance costs.

Midstream: Manufacturing and certification as the core, led by leading enterprises with significant barriers

The core links include the preparation, hermetic assembly, aging test of medical-grade batteries and the acquisition of medical qualification certifications. Domestic production capacity is concentrated in the high-end manufacturing clusters of the Yangtze River Delta and Pearl River Delta. International enterprises such as Panasonic, Maxell and Varta dominate the high-end medical market. Domestic enterprises including EVE Energy and Desay Battery mainly support mid-to-low end in vitro medical devices and are accelerating the breakthrough of high-level medical certifications such as FDA and CE. Midstream enterprises are required to have a complete quality control and traceability system, with a long certification cycle and high technical barriers, making it the core value link of the industrial chain.

Downstream: Focus on various miniature medical devices with segmented scenarios and stringent requirements

The downstream covers all scenarios of miniature and low-power devices in the medical

field, mainly divided into two core categories: in vitro and implantable auxiliary devices, with far higher requirements for battery safety, stability and biocompatibility than consumer and industrial-grade products. In vitro medical devices include electronic thermometers, blood glucose meters, hearing aids, portable ECG/blood pressure monitors, medical RFID tags and medical device remote controls. Implantable auxiliary devices include cochlear implants, backup power supplies for neurostimulators, and implantable miniature monitoring sensors. Downstream customers are mainly medical device manufacturers, mostly with long-term fixed-point procurement, taking product certification and quality stability as the core screening criteria.

Market Drivers

The market for medical button-type lithium manganese dioxide batteries is propelled by five interwoven core forces, with medical device miniaturization, aging populations, and regulatory upgrades as the primary engines, while technological innovation and supply chain optimization further amplify growth momentum.

Surge in demand for miniature and wearable medical devices?The prevalence of implantable auxiliary devices (e.g., cochlear implants, neurostimulators) and portable in vitro monitoring devices (e.g., blood glucose meters, ECG monitors) drives the need for small-sized, long-lasting, and highly stable power sources. The market for such medical devices grows at an annual rate of over 15%, directly boosting battery shipments.

Aging population and rising demand for home-based/remote healthcare?Global demographic aging increases the demand for chronic disease management and elderly care equipment. Home medical devices and telemedicine systems rely heavily on low-power, maintenance-free batteries, opening up a large incremental market.

Stricter medical safety and certification standards?Compliance with certifications like ISO 13485 and ISO 10993 has become a basic threshold for market entry. High-spec medical button batteries, with their reliable sealing, biocompatibility, and full life-cycle traceability, are favored by manufacturers, creating a premium market space.

Technological innovation in battery performance optimization?Advancements in electrolyte formula modification, precision sealing processes, and wide-temperature adaptation technologies enhance the batteries' energy density, self-discharge control, and environmental adaptability, expanding their application in high-precision and extreme-condition medical scenarios.

Continuous expansion of downstream medical device categories? Emerging applications such as medical RFID tags, implantable micro-sensors, and smart medical device remotes continue to emerge, further diversifying the demand structure and driving the growth of customized battery orders.

II. Market Challenges

The market faces multiple constraints, including raw material supply instability, strict regulatory barriers, and intensifying technological substitution pressure, which collectively affect industry profit margins and capacity expansion pace.

Volatile raw material supply and high costs? Key materials like metallic lithium and high-purity electrolytic manganese dioxide have volatile prices; lithium price fluctuations can increase cell costs by approximately 4.2% for every 10% rise. Dependence on imports for high-end additives, separators, and sealing rings exposes the supply chain to risks of shortages and logistical delays.

Stringent regulatory certification and long cycles? Medical batteries need to pass FDA/CE and other high-level certifications, with approval cycles extended to 19 months on average. Evolving safety protocols often lead to certification delays, hindering the launch of new products and technological upgrades.

Intensified competition from alternative battery technologies? Technologies such as solid-state lithium batteries, lithium-carbon fluoride batteries, and zinc-air batteries pose substitution threats. Their advantages in energy density and safety may erode the market share of traditional lithium manganese dioxide batteries, especially in high-end implantable device fields.

High technical barriers and manufacturing difficulties? Medical-grade batteries require ultra-high precision in production processes, with strict requirements for consistency and yield. The R&D and equipment investment for technologies like hermetic welding and biocompatibility modification is substantial, limiting the entry of small and medium-sized enterprises.

Growing environmental protection and recycling pressure? Global green manufacturing standards (e.g., EU New Battery Regulation) impose stricter requirements on carbon footprint and recycling rates. The low recycling rate of medical batteries (only about 28%) leads to high costs for raw material procurement and environmental compliance, increasing operational burdens on enterprises.

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

This Insight Report provides a comprehensive analysis of the global Medical Button Type Lithium Manganese Dioxide 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 Medical Button Type Lithium Manganese Dioxide Battery portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Medical Button Type Lithium Manganese Dioxide Battery market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Medical Button Type Lithium Manganese Dioxide Battery and breaks down the forecast by Type, 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 Medical Button Type Lithium Manganese Dioxide Battery.

This report presents a comprehensive overview, market shares, and growth opportunities of Medical Button Type Lithium Manganese Dioxide Battery market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

CR1632

CR1220

CR2032

CR2025

CR2016

CR2430

CR2450

Others

Segmentation by Chemical System:

Primary

Rechargeable

Segmentation by Structural Design:

Wound-type

Spiral-wound (Laminated Spiral)

Segmentation by Application:

In Vitro Medical Diagnostic and Portable Treatment Devices

Implantable Assistive and In-vivo Miniature Monitoring Devices

Medical Support and Consumable Equipment

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.

Maxell

Energizer

Panasonic

EVE Energy

Power Glory Battery Tech

Grepow Battery

Duracell

FDK

Murata

Sonluk Battery

Lixing Company

Toshiba

Ultralife

EEMB Battery

Varta

GuangZhou Great Power Energy & Technology

YuFeng Battery

Pkcell Battery

Camelion

GP Batteries

Renata

Seiko Instruments

Vinnic

NANFU

VDL

Dongguan CityDongzan Lithium Energy Technology

Liju

Key Questions Addressed in this Report

What is the 10-year outlook for the global Medical Button Type Lithium Manganese Dioxide Battery market?

What factors are driving Medical Button Type Lithium Manganese Dioxide Battery market growth, globally and by region?

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

How do Medical Button Type Lithium Manganese Dioxide Battery market opportunities vary by end market size?

How does Medical Button Type Lithium Manganese Dioxide Battery break out by Type, 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 Medical Button Type Lithium Manganese Dioxide Battery Annual Sales 2021-2032

2.1.2 World Current & Future Analysis for Medical Button Type Lithium Manganese Dioxide Battery by Geographic Region, 2021, 2025 & 2032

2.1.3 World Current & Future Analysis for Medical Button Type Lithium Manganese Dioxide Battery by Country/Region, 2021, 2025 & 2032

2.2 Medical Button Type Lithium Manganese Dioxide Battery Segment by Type

2.2.1 CR1632

2.2.2 CR1220

2.2.3 CR2032

2.2.4 CR2025

2.2.5 CR2016

2.2.6 CR2430

2.2.7 CR2450

2.2.8 Others

2.2.9 Medical Button Type Lithium Manganese Dioxide Battery Sales by Type

2.2.9.1 Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Type (2021-2026)

2.2.9.2 Global Medical Button Type Lithium Manganese Dioxide Battery Revenue and Market Share by Type (2021-2026)

2.2.9.3 Global Medical Button Type Lithium Manganese Dioxide Battery Sale Price by Type (2021-2026)

2.3 Medical Button Type Lithium Manganese Dioxide Battery Segment by Chemical

System

2.3.1 Primary

2.3.2 Rechargeable

2.3.3 Medical Button Type Lithium Manganese Dioxide Battery Sales by Chemical

System

2.3.3.1 Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Chemical System (2021-2026)

2.3.3.2 Global Medical Button Type Lithium Manganese Dioxide Battery Revenue and Market Share by Chemical System (2021-2026)

2.3.3.3 Global Medical Button Type Lithium Manganese Dioxide Battery Sale Price by Chemical System (2021-2026)

2.4 Medical Button Type Lithium Manganese Dioxide Battery Segment by Structural Design

2.4.1 Wound-type

2.4.2 Spiral-wound (Laminated Spiral)

2.4.3 Medical Button Type Lithium Manganese Dioxide Battery Sales by Structural Design

2.4.3.1 Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Structural Design (2021-2026)

2.4.3.2 Global Medical Button Type Lithium Manganese Dioxide Battery Revenue and Market Share by Structural Design (2021-2026)

2.4.3.3 Global Medical Button Type Lithium Manganese Dioxide Battery Sale Price by Structural Design (2021-2026)

2.5 Medical Button Type Lithium Manganese Dioxide Battery Segment by Application

2.5.1 In Vitro Medical Diagnostic and Portable Treatment Devices

2.5.2 Implantable Assistive and In-vivo Miniature Monitoring Devices

2.5.3 Medical Support and Consumable Equipment

2.5.4 Medical Button Type Lithium Manganese Dioxide Battery Sales by Application

2.5.4.1 Global Medical Button Type Lithium Manganese Dioxide Battery Sale Market Share by Application (2021-2026)

2.5.4.2 Global Medical Button Type Lithium Manganese Dioxide Battery Revenue and Market Share by Application (2021-2026)

2.5.4.3 Global Medical Button Type Lithium Manganese Dioxide Battery Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Medical Button Type Lithium Manganese Dioxide Battery Breakdown Data by Company

3.1.1 Global Medical Button Type Lithium Manganese Dioxide Battery Annual Sales by Company (2021-2026)

3.1.2 Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Company (2021-2026)

3.2 Global Medical Button Type Lithium Manganese Dioxide Battery Annual Revenue by Company (2021-2026)

3.2.1 Global Medical Button Type Lithium Manganese Dioxide Battery Revenue by Company (2021-2026)

3.2.2 Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Company (2021-2026)

3.3 Global Medical Button Type Lithium Manganese Dioxide Battery Sale Price by Company

3.4 Key Manufacturers Medical Button Type Lithium Manganese Dioxide Battery Producing Area Distribution, Sales Area, Product Type

3.4.1 Key Manufacturers Medical Button Type Lithium Manganese Dioxide Battery Product Location Distribution

3.4.2 Players Medical Button Type Lithium Manganese Dioxide 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 MEDICAL BUTTON TYPE LITHIUM MANGANESE DIOXIDE BATTERY BY GEOGRAPHIC REGION

4.1 World Historic Medical Button Type Lithium Manganese Dioxide Battery Market Size by Geographic Region (2021-2026)

4.1.1 Global Medical Button Type Lithium Manganese Dioxide Battery Annual Sales by Geographic Region (2021-2026)

4.1.2 Global Medical Button Type Lithium Manganese Dioxide Battery Annual Revenue by Geographic Region (2021-2026)

4.2 World Historic Medical Button Type Lithium Manganese Dioxide Battery Market Size by Country/Region (2021-2026)

4.2.1 Global Medical Button Type Lithium Manganese Dioxide Battery Annual Sales by Country/Region (2021-2026)

4.2.2 Global Medical Button Type Lithium Manganese Dioxide Battery Annual Revenue by Country/Region (2021-2026)

- 4.3 Americas Medical Button Type Lithium Manganese Dioxide Battery Sales Growth
- 4.4 APAC Medical Button Type Lithium Manganese Dioxide Battery Sales Growth
- 4.5 Europe Medical Button Type Lithium Manganese Dioxide Battery Sales Growth
- 4.6 Middle East & Africa Medical Button Type Lithium Manganese Dioxide Battery Sales Growth

5 AMERICAS

5.1 Americas Medical Button Type Lithium Manganese Dioxide Battery Sales by Country

5.1.1 Americas Medical Button Type Lithium Manganese Dioxide Battery Sales by Country (2021-2026)

5.1.2 Americas Medical Button Type Lithium Manganese Dioxide Battery Revenue by Country (2021-2026)

5.2 Americas Medical Button Type Lithium Manganese Dioxide Battery Sales by Type (2021-2026)

5.3 Americas Medical Button Type Lithium Manganese Dioxide Battery Sales by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Medical Button Type Lithium Manganese Dioxide Battery Sales by Region

6.1.1 APAC Medical Button Type Lithium Manganese Dioxide Battery Sales by Region (2021-2026)

6.1.2 APAC Medical Button Type Lithium Manganese Dioxide Battery Revenue by Region (2021-2026)

6.2 APAC Medical Button Type Lithium Manganese Dioxide Battery Sales by Type (2021-2026)

6.3 APAC Medical Button Type Lithium Manganese Dioxide 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 Medical Button Type Lithium Manganese Dioxide Battery by Country

7.1.1 Europe Medical Button Type Lithium Manganese Dioxide Battery Sales by Country (2021-2026)

7.1.2 Europe Medical Button Type Lithium Manganese Dioxide Battery Revenue by Country (2021-2026)

7.2 Europe Medical Button Type Lithium Manganese Dioxide Battery Sales by Type (2021-2026)

7.3 Europe Medical Button Type Lithium Manganese Dioxide 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 Medical Button Type Lithium Manganese Dioxide Battery by Country

8.1.1 Middle East & Africa Medical Button Type Lithium Manganese Dioxide Battery Sales by Country (2021-2026)

8.1.2 Middle East & Africa Medical Button Type Lithium Manganese Dioxide Battery Revenue by Country (2021-2026)

8.2 Middle East & Africa Medical Button Type Lithium Manganese Dioxide Battery Sales by Type (2021-2026)

8.3 Middle East & Africa Medical Button Type Lithium Manganese Dioxide 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 Medical Button Type Lithium Manganese Dioxide Battery
- 10.3 Manufacturing Process Analysis of Medical Button Type Lithium Manganese Dioxide Battery
- 10.4 Industry Chain Structure of Medical Button Type Lithium Manganese Dioxide Battery

11 MARKETING, DISTRIBUTORS AND CUSTOMER

- 11.1 Sales Channel
 - 11.1.1 Direct Channels
 - 11.1.2 Indirect Channels
- 11.2 Medical Button Type Lithium Manganese Dioxide Battery Distributors
- 11.3 Medical Button Type Lithium Manganese Dioxide Battery Customer

12 WORLD FORECAST REVIEW FOR MEDICAL BUTTON TYPE LITHIUM MANGANESE DIOXIDE BATTERY BY GEOGRAPHIC REGION

- 12.1 Global Medical Button Type Lithium Manganese Dioxide Battery Market Size Forecast by Region
 - 12.1.1 Global Medical Button Type Lithium Manganese Dioxide Battery Forecast by Region (2027-2032)
 - 12.1.2 Global Medical Button Type Lithium Manganese Dioxide 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 Medical Button Type Lithium Manganese Dioxide Battery Forecast by Type (2027-2032)
- 12.7 Global Medical Button Type Lithium Manganese Dioxide Battery Forecast by

Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Maxell

13.1.1 Maxell Company Information

13.1.2 Maxell Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

13.1.3 Maxell Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.1.4 Maxell Main Business Overview

13.1.5 Maxell Latest Developments

13.2 Energizer

13.2.1 Energizer Company Information

13.2.2 Energizer Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

13.2.3 Energizer Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.2.4 Energizer Main Business Overview

13.2.5 Energizer Latest Developments

13.3 Panasonic

13.3.1 Panasonic Company Information

13.3.2 Panasonic Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

13.3.3 Panasonic Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.3.4 Panasonic Main Business Overview

13.3.5 Panasonic Latest Developments

13.4 EVE Energy

13.4.1 EVE Energy Company Information

13.4.2 EVE Energy Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

13.4.3 EVE Energy Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.4.4 EVE Energy Main Business Overview

13.4.5 EVE Energy Latest Developments

13.5 Power Glory Battery Tech

13.5.1 Power Glory Battery Tech Company Information

13.5.2 Power Glory Battery Tech Medical Button Type Lithium Manganese Dioxide

Battery Product Portfolios and Specifications

13.5.3 Power Glory Battery Tech Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.5.4 Power Glory Battery Tech Main Business Overview

13.5.5 Power Glory Battery Tech Latest Developments

13.6 Grepow Battery

13.6.1 Grepow Battery Company Information

13.6.2 Grepow Battery Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

13.6.3 Grepow Battery Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.6.4 Grepow Battery Main Business Overview

13.6.5 Grepow Battery Latest Developments

13.7 Duracell

13.7.1 Duracell Company Information

13.7.2 Duracell Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

13.7.3 Duracell Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.7.4 Duracell Main Business Overview

13.7.5 Duracell Latest Developments

13.8 FDK

13.8.1 FDK Company Information

13.8.2 FDK Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

13.8.3 FDK Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.8.4 FDK Main Business Overview

13.8.5 FDK Latest Developments

13.9 Murata

13.9.1 Murata Company Information

13.9.2 Murata Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

13.9.3 Murata Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.9.4 Murata Main Business Overview

13.9.5 Murata Latest Developments

13.10 Sonluk Battery

13.10.1 Sonluk Battery Company Information

13.10.2 Sonluk Battery Medical Button Type Lithium Manganese Dioxide Battery
Product Portfolios and Specifications

13.10.3 Sonluk Battery Medical Button Type Lithium Manganese Dioxide Battery
Sales, Revenue, Price and Gross Margin (2021-2026)

13.10.4 Sonluk Battery Main Business Overview

13.10.5 Sonluk Battery Latest Developments

13.11 Lixing Company

13.11.1 Lixing Company Company Information

13.11.2 Lixing Company Medical Button Type Lithium Manganese Dioxide Battery
Product Portfolios and Specifications

13.11.3 Lixing Company Medical Button Type Lithium Manganese Dioxide Battery
Sales, Revenue, Price and Gross Margin (2021-2026)

13.11.4 Lixing Company Main Business Overview

13.11.5 Lixing Company Latest Developments

13.12 Toshiba

13.12.1 Toshiba Company Information

13.12.2 Toshiba Medical Button Type Lithium Manganese Dioxide Battery Product
Portfolios and Specifications

13.12.3 Toshiba Medical Button Type Lithium Manganese Dioxide Battery Sales,
Revenue, Price and Gross Margin (2021-2026)

13.12.4 Toshiba Main Business Overview

13.12.5 Toshiba Latest Developments

13.13 Ultralife

13.13.1 Ultralife Company Information

13.13.2 Ultralife Medical Button Type Lithium Manganese Dioxide Battery Product
Portfolios and Specifications

13.13.3 Ultralife Medical Button Type Lithium Manganese Dioxide Battery Sales,
Revenue, Price and Gross Margin (2021-2026)

13.13.4 Ultralife Main Business Overview

13.13.5 Ultralife Latest Developments

13.14 EEMB Battery

13.14.1 EEMB Battery Company Information

13.14.2 EEMB Battery Medical Button Type Lithium Manganese Dioxide Battery
Product Portfolios and Specifications

13.14.3 EEMB Battery Medical Button Type Lithium Manganese Dioxide Battery Sales,
Revenue, Price and Gross Margin (2021-2026)

13.14.4 EEMB Battery Main Business Overview

13.14.5 EEMB Battery Latest Developments

13.15 Varta

- 13.15.1 Varta Company Information
- 13.15.2 Varta Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications
- 13.15.3 Varta Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.15.4 Varta Main Business Overview
- 13.15.5 Varta Latest Developments
- 13.16 GuangZhou Great Power Energy & Technology
 - 13.16.1 GuangZhou Great Power Energy & Technology Company Information
 - 13.16.2 GuangZhou Great Power Energy & Technology Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications
 - 13.16.3 GuangZhou Great Power Energy & Technology Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.16.4 GuangZhou Great Power Energy & Technology Main Business Overview
 - 13.16.5 GuangZhou Great Power Energy & Technology Latest Developments
- 13.17 YuFeng Battery
 - 13.17.1 YuFeng Battery Company Information
 - 13.17.2 YuFeng Battery Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications
 - 13.17.3 YuFeng Battery Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.17.4 YuFeng Battery Main Business Overview
 - 13.17.5 YuFeng Battery Latest Developments
- 13.18 Pkcell Battery
 - 13.18.1 Pkcell Battery Company Information
 - 13.18.2 Pkcell Battery Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications
 - 13.18.3 Pkcell Battery Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.18.4 Pkcell Battery Main Business Overview
 - 13.18.5 Pkcell Battery Latest Developments
- 13.19 Camelion
 - 13.19.1 Camelion Company Information
 - 13.19.2 Camelion Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications
 - 13.19.3 Camelion Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.19.4 Camelion Main Business Overview
 - 13.19.5 Camelion Latest Developments

13.20 GP Batteries

13.20.1 GP Batteries Company Information

13.20.2 GP Batteries Medical Button Type Lithium Manganese Dioxide Battery

Product Portfolios and Specifications

13.20.3 GP Batteries Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.20.4 GP Batteries Main Business Overview

13.20.5 GP Batteries Latest Developments

13.21 Renata

13.21.1 Renata Company Information

13.21.2 Renata Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

13.21.3 Renata Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.21.4 Renata Main Business Overview

13.21.5 Renata Latest Developments

13.22 Seiko Instruments

13.22.1 Seiko Instruments Company Information

13.22.2 Seiko Instruments Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

13.22.3 Seiko Instruments Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.22.4 Seiko Instruments Main Business Overview

13.22.5 Seiko Instruments Latest Developments

13.23 Vinnic

13.23.1 Vinnic Company Information

13.23.2 Vinnic Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

13.23.3 Vinnic Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.23.4 Vinnic Main Business Overview

13.23.5 Vinnic Latest Developments

13.24 NANFU

13.24.1 NANFU Company Information

13.24.2 NANFU Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

13.24.3 NANFU Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.24.4 NANFU Main Business Overview

13.24.5 NANFU Latest Developments

13.25 VDL

13.25.1 VDL Company Information

13.25.2 VDL Medical Button Type Lithium Manganese Dioxide Battery Product

Portfolios and Specifications

13.25.3 VDL Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.25.4 VDL Main Business Overview

13.25.5 VDL Latest Developments

13.26 Dongguan CityDongzan Lithium Energy Technology

13.26.1 Dongguan CityDongzan Lithium Energy Technology Company Information

13.26.2 Dongguan CityDongzan Lithium Energy Technology Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

13.26.3 Dongguan CityDongzan Lithium Energy Technology Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.26.4 Dongguan CityDongzan Lithium Energy Technology Main Business Overview

13.26.5 Dongguan CityDongzan Lithium Energy Technology Latest Developments

13.27 Liju

13.27.1 Liju Company Information

13.27.2 Liju Medical Button Type Lithium Manganese Dioxide Battery Product

Portfolios and Specifications

13.27.3 Liju Medical Button Type Lithium Manganese Dioxide Battery Sales, Revenue, Price and Gross Margin (2021-2026)

13.27.4 Liju Main Business Overview

13.27.5 Liju Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

- Table 1. Medical Button Type Lithium Manganese Dioxide Battery Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Table 2. Medical Button Type Lithium Manganese Dioxide Battery Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)
- Table 3. Major Players of CR1632
- Table 4. Major Players of CR1220
- Table 5. Major Players of CR2032
- Table 6. Major Players of CR2025
- Table 7. Major Players of CR2016
- Table 8. Major Players of CR2430
- Table 9. Major Players of CR2450
- Table 10. Major Players of Others
- Table 11. Global Medical Button Type Lithium Manganese Dioxide Battery Sales by Type (2021-2026) & (K Units)
- Table 12. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Type (2021-2026)
- Table 13. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue by Type (2021-2026) & (\$ million)
- Table 14. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Type (2021-2026)
- Table 15. Global Medical Button Type Lithium Manganese Dioxide Battery Sale Price by Type (2021-2026) & (US\$/Unit)
- Table 16. Major Players of Primary
- Table 17. Major Players of Rechargeable
- Table 18. Global Medical Button Type Lithium Manganese Dioxide Battery Sales by Chemical System (2021-2026) & (K Units)
- Table 19. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Chemical System (2021-2026)
- Table 20. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue by Chemical System (2021-2026) & (\$ million)
- Table 21. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Chemical System (2021-2026)
- Table 22. Global Medical Button Type Lithium Manganese Dioxide Battery Sale Price by Chemical System (2021-2026) & (US\$/Unit)
- Table 23. Major Players of Wound-type

Table 24. Major Players of Spiral-wound (Laminated Spiral)
Table 25. Global Medical Button Type Lithium Manganese Dioxide Battery Sales by Structural Design (2021-2026) & (K Units)
Table 26. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Structural Design (2021-2026)
Table 27. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue by Structural Design (2021-2026) & (\$ million)
Table 28. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Structural Design (2021-2026)
Table 29. Global Medical Button Type Lithium Manganese Dioxide Battery Sale Price by Structural Design (2021-2026) & (US\$/Unit)
Table 30. Global Medical Button Type Lithium Manganese Dioxide Battery Sale by Application (2021-2026) & (K Units)
Table 31. Global Medical Button Type Lithium Manganese Dioxide Battery Sale Market Share by Application (2021-2026)
Table 32. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue by Application (2021-2026) & (\$ million)
Table 33. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Application (2021-2026)
Table 34. Global Medical Button Type Lithium Manganese Dioxide Battery Sale Price by Application (2021-2026) & (US\$/Unit)
Table 35. Global Medical Button Type Lithium Manganese Dioxide Battery Sales by Company (2021-2026) & (K Units)
Table 36. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Company (2021-2026)
Table 37. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue by Company (2021-2026) & (\$ millions)
Table 38. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Company (2021-2026)
Table 39. Global Medical Button Type Lithium Manganese Dioxide Battery Sale Price by Company (2021-2026) & (US\$/Unit)
Table 40. Key Manufacturers Medical Button Type Lithium Manganese Dioxide Battery Producing Area Distribution and Sales Area
Table 41. Players Medical Button Type Lithium Manganese Dioxide Battery Products Offered
Table 42. Medical Button Type Lithium Manganese Dioxide Battery Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
Table 43. New Products and Potential Entrants
Table 44. Market M&A Activity & Strategy

Table 45. Global Medical Button Type Lithium Manganese Dioxide Battery Sales by Geographic Region (2021-2026) & (K Units)

Table 46. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share Geographic Region (2021-2026)

Table 47. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 48. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Geographic Region (2021-2026)

Table 49. Global Medical Button Type Lithium Manganese Dioxide Battery Sales by Country/Region (2021-2026) & (K Units)

Table 50. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Country/Region (2021-2026)

Table 51. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue by Country/Region (2021-2026) & (\$ millions)

Table 52. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Country/Region (2021-2026)

Table 53. Americas Medical Button Type Lithium Manganese Dioxide Battery Sales by Country (2021-2026) & (K Units)

Table 54. Americas Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Country (2021-2026)

Table 55. Americas Medical Button Type Lithium Manganese Dioxide Battery Revenue by Country (2021-2026) & (\$ millions)

Table 56. Americas Medical Button Type Lithium Manganese Dioxide Battery Sales by Type (2021-2026) & (K Units)

Table 57. Americas Medical Button Type Lithium Manganese Dioxide Battery Sales by Application (2021-2026) & (K Units)

Table 58. APAC Medical Button Type Lithium Manganese Dioxide Battery Sales by Region (2021-2026) & (K Units)

Table 59. APAC Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Region (2021-2026)

Table 60. APAC Medical Button Type Lithium Manganese Dioxide Battery Revenue by Region (2021-2026) & (\$ millions)

Table 61. APAC Medical Button Type Lithium Manganese Dioxide Battery Sales by Type (2021-2026) & (K Units)

Table 62. APAC Medical Button Type Lithium Manganese Dioxide Battery Sales by Application (2021-2026) & (K Units)

Table 63. Europe Medical Button Type Lithium Manganese Dioxide Battery Sales by Country (2021-2026) & (K Units)

Table 64. Europe Medical Button Type Lithium Manganese Dioxide Battery Revenue by

Country (2021-2026) & (\$ millions)

Table 65. Europe Medical Button Type Lithium Manganese Dioxide Battery Sales by Type (2021-2026) & (K Units)

Table 66. Europe Medical Button Type Lithium Manganese Dioxide Battery Sales by Application (2021-2026) & (K Units)

Table 67. Middle East & Africa Medical Button Type Lithium Manganese Dioxide Battery Sales by Country (2021-2026) & (K Units)

Table 68. Middle East & Africa Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Country (2021-2026)

Table 69. Middle East & Africa Medical Button Type Lithium Manganese Dioxide Battery Sales by Type (2021-2026) & (K Units)

Table 70. Middle East & Africa Medical Button Type Lithium Manganese Dioxide Battery Sales by Application (2021-2026) & (K Units)

Table 71. Key Market Drivers & Growth Opportunities of Medical Button Type Lithium Manganese Dioxide Battery

Table 72. Key Market Challenges & Risks of Medical Button Type Lithium Manganese Dioxide Battery

Table 73. Key Industry Trends of Medical Button Type Lithium Manganese Dioxide Battery

Table 74. Medical Button Type Lithium Manganese Dioxide Battery Raw Material

Table 75. Key Suppliers of Raw Materials

Table 76. Medical Button Type Lithium Manganese Dioxide Battery Distributors List

Table 77. Medical Button Type Lithium Manganese Dioxide Battery Customer List

Table 78. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Forecast by Region (2027-2032) & (K Units)

Table 79. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 80. Americas Medical Button Type Lithium Manganese Dioxide Battery Sales Forecast by Country (2027-2032) & (K Units)

Table 81. Americas Medical Button Type Lithium Manganese Dioxide Battery Annual Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 82. APAC Medical Button Type Lithium Manganese Dioxide Battery Sales Forecast by Region (2027-2032) & (K Units)

Table 83. APAC Medical Button Type Lithium Manganese Dioxide Battery Annual Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 84. Europe Medical Button Type Lithium Manganese Dioxide Battery Sales Forecast by Country (2027-2032) & (K Units)

Table 85. Europe Medical Button Type Lithium Manganese Dioxide Battery Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 86. Middle East & Africa Medical Button Type Lithium Manganese Dioxide Battery Sales Forecast by Country (2027-2032) & (K Units)

Table 87. Middle East & Africa Medical Button Type Lithium Manganese Dioxide Battery Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 88. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Forecast by Type (2027-2032) & (K Units)

Table 89. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Forecast by Type (2027-2032) & (\$ millions)

Table 90. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Forecast by Application (2027-2032) & (K Units)

Table 91. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Forecast by Application (2027-2032) & (\$ millions)

Table 92. Maxell Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 93. Maxell Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 94. Maxell Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 95. Maxell Main Business

Table 96. Maxell Latest Developments

Table 97. Energizer Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 98. Energizer Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 99. Energizer Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 100. Energizer Main Business

Table 101. Energizer Latest Developments

Table 102. Panasonic Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 103. Panasonic Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 104. Panasonic Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 105. Panasonic Main Business

Table 106. Panasonic Latest Developments

Table 107. EVE Energy Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 108. EVE Energy Medical Button Type Lithium Manganese Dioxide Battery

Product Portfolios and Specifications

Table 109. EVE Energy Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 110. EVE Energy Main Business

Table 111. EVE Energy Latest Developments

Table 112. Power Glory Battery Tech Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 113. Power Glory Battery Tech Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 114. Power Glory Battery Tech Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 115. Power Glory Battery Tech Main Business

Table 116. Power Glory Battery Tech Latest Developments

Table 117. Grepow Battery Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 118. Grepow Battery Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 119. Grepow Battery Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 120. Grepow Battery Main Business

Table 121. Grepow Battery Latest Developments

Table 122. Duracell Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 123. Duracell Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 124. Duracell Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 125. Duracell Main Business

Table 126. Duracell Latest Developments

Table 127. FDK Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 128. FDK Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 129. FDK Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 130. FDK Main Business

Table 131. FDK Latest Developments

Table 132. Murata Basic Information, Medical Button Type Lithium Manganese Dioxide

Battery Manufacturing Base, Sales Area and Its Competitors

Table 133. Murata Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 134. Murata Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 135. Murata Main Business

Table 136. Murata Latest Developments

Table 137. Sonluk Battery Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 138. Sonluk Battery Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 139. Sonluk Battery Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 140. Sonluk Battery Main Business

Table 141. Sonluk Battery Latest Developments

Table 142. Lixing Company Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 143. Lixing Company Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 144. Lixing Company Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 145. Lixing Company Main Business

Table 146. Lixing Company Latest Developments

Table 147. Toshiba Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 148. Toshiba Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 149. Toshiba Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 150. Toshiba Main Business

Table 151. Toshiba Latest Developments

Table 152. Ultralife Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 153. Ultralife Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 154. Ultralife Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 155. Ultralife Main Business

Table 156. Ultralife Latest Developments

Table 157. EEMB Battery Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 158. EEMB Battery Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 159. EEMB Battery Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 160. EEMB Battery Main Business

Table 161. EEMB Battery Latest Developments

Table 162. Varta Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 163. Varta Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 164. Varta Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 165. Varta Main Business

Table 166. Varta Latest Developments

Table 167. GuangZhou Great Power Energy & Technology Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 168. GuangZhou Great Power Energy & Technology Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 169. GuangZhou Great Power Energy & Technology Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 170. GuangZhou Great Power Energy & Technology Main Business

Table 171. GuangZhou Great Power Energy & Technology Latest Developments

Table 172. YuFeng Battery Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 173. YuFeng Battery Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 174. YuFeng Battery Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 175. YuFeng Battery Main Business

Table 176. YuFeng Battery Latest Developments

Table 177. Pkcell Battery Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 178. Pkcell Battery Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 179. Pkcell Battery Medical Button Type Lithium Manganese Dioxide Battery

Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 180. Pkcell Battery Main Business

Table 181. Pkcell Battery Latest Developments

Table 182. Camelion Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 183. Camelion Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 184. Camelion Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 185. Camelion Main Business

Table 186. Camelion Latest Developments

Table 187. GP Batteries Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 188. GP Batteries Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 189. GP Batteries Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 190. GP Batteries Main Business

Table 191. GP Batteries Latest Developments

Table 192. Renata Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 193. Renata Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 194. Renata Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 195. Renata Main Business

Table 196. Renata Latest Developments

Table 197. Seiko Instruments Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 198. Seiko Instruments Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 199. Seiko Instruments Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 200. Seiko Instruments Main Business

Table 201. Seiko Instruments Latest Developments

Table 202. Vinnic Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 203. Vinnic Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 204. Vinnic Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 205. Vinnic Main Business

Table 206. Vinnic Latest Developments

Table 207. NANFU Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 208. NANFU Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 209. NANFU Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 210. NANFU Main Business

Table 211. NANFU Latest Developments

Table 212. VDL Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 213. VDL Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 214. VDL Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 215. VDL Main Business

Table 216. VDL Latest Developments

Table 217. Dongguan CityDongzan Lithium Energy Technology Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 218. Dongguan CityDongzan Lithium Energy Technology Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 219. Dongguan CityDongzan Lithium Energy Technology Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 220. Dongguan CityDongzan Lithium Energy Technology Main Business

Table 221. Dongguan CityDongzan Lithium Energy Technology Latest Developments

Table 222. Liju Basic Information, Medical Button Type Lithium Manganese Dioxide Battery Manufacturing Base, Sales Area and Its Competitors

Table 223. Liju Medical Button Type Lithium Manganese Dioxide Battery Product Portfolios and Specifications

Table 224. Liju Medical Button Type Lithium Manganese Dioxide Battery Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 225. Liju Main Business

Table 226. Liju Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Picture of Medical Button Type Lithium Manganese Dioxide Battery
- Figure 2. Medical Button Type Lithium Manganese Dioxide Battery Report Years Considered
- Figure 3. Research Objectives
- Figure 4. Research Methodology
- Figure 5. Research Process and Data Source
- Figure 6. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Growth Rate 2021-2032 (K Units)
- Figure 7. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Growth Rate 2021-2032 (\$ millions)
- Figure 8. Medical Button Type Lithium Manganese Dioxide Battery Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 9. Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Country/Region (2025)
- Figure 10. Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 11. Product Picture of CR1632
- Figure 12. Product Picture of CR1220
- Figure 13. Product Picture of CR2032
- Figure 14. Product Picture of CR2025
- Figure 15. Product Picture of CR2016
- Figure 16. Product Picture of CR2430
- Figure 17. Product Picture of CR2450
- Figure 18. Product Picture of Others
- Figure 19. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Type in 2026
- Figure 20. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Type (2021-2026)
- Figure 21. Product Picture of Primary
- Figure 22. Product Picture of Rechargeable
- Figure 23. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Chemical System in 2026
- Figure 24. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Chemical System (2021-2026)
- Figure 25. Product Picture of Wound-type

Figure 26. Product Picture of Spiral-wound (Laminated Spiral)

Figure 27. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Structural Design in 2026

Figure 28. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Structural Design (2021-2026)

Figure 29. Medical Button Type Lithium Manganese Dioxide Battery Consumed in In Vitro Medical Diagnostic and Portable Treatment Devices

Figure 30. Global Medical Button Type Lithium Manganese Dioxide Battery Market: In Vitro Medical Diagnostic and Portable Treatment Devices (2021-2026) & (K Units)

Figure 31. Medical Button Type Lithium Manganese Dioxide Battery Consumed in Implantable Assistive and In-vivo Miniature Monitoring Devices

Figure 32. Global Medical Button Type Lithium Manganese Dioxide Battery Market: Implantable Assistive and In-vivo Miniature Monitoring Devices (2021-2026) & (K Units)

Figure 33. Medical Button Type Lithium Manganese Dioxide Battery Consumed in Medical Support and Consumable Equipment

Figure 34. Global Medical Button Type Lithium Manganese Dioxide Battery Market: Medical Support and Consumable Equipment (2021-2026) & (K Units)

Figure 35. Global Medical Button Type Lithium Manganese Dioxide Battery Sale Market Share by Application (2025)

Figure 36. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Application in 2026

Figure 37. Medical Button Type Lithium Manganese Dioxide Battery Sales by Company in 2026 (K Units)

Figure 38. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Company in 2026

Figure 39. Medical Button Type Lithium Manganese Dioxide Battery Revenue by Company in 2026 (\$ millions)

Figure 40. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Company in 2026

Figure 41. Global Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Geographic Region (2021-2026)

Figure 42. Global Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Geographic Region in 2026

Figure 43. Americas Medical Button Type Lithium Manganese Dioxide Battery Sales 2021-2026 (K Units)

Figure 44. Americas Medical Button Type Lithium Manganese Dioxide Battery Revenue 2021-2026 (\$ millions)

Figure 45. APAC Medical Button Type Lithium Manganese Dioxide Battery Sales 2021-2026 (K Units)

Figure 46. APAC Medical Button Type Lithium Manganese Dioxide Battery Revenue 2021-2026 (\$ millions)

Figure 47. Europe Medical Button Type Lithium Manganese Dioxide Battery Sales 2021-2026 (K Units)

Figure 48. Europe Medical Button Type Lithium Manganese Dioxide Battery Revenue 2021-2026 (\$ millions)

Figure 49. Middle East & Africa Medical Button Type Lithium Manganese Dioxide Battery Sales 2021-2026 (K Units)

Figure 50. Middle East & Africa Medical Button Type Lithium Manganese Dioxide Battery Revenue 2021-2026 (\$ millions)

Figure 51. Americas Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Country in 2026

Figure 52. Americas Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Country (2021-2026)

Figure 53. Americas Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Type (2021-2026)

Figure 54. Americas Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Application (2021-2026)

Figure 55. United States Medical Button Type Lithium Manganese Dioxide Battery Revenue Growth 2021-2026 (\$ millions)

Figure 56. Canada Medical Button Type Lithium Manganese Dioxide Battery Revenue Growth 2021-2026 (\$ millions)

Figure 57. Mexico Medical Button Type Lithium Manganese Dioxide Battery Revenue Growth 2021-2026 (\$ millions)

Figure 58. Brazil Medical Button Type Lithium Manganese Dioxide Battery Revenue Growth 2021-2026 (\$ millions)

Figure 59. APAC Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Region in 2026

Figure 60. APAC Medical Button Type Lithium Manganese Dioxide Battery Revenue Market Share by Region (2021-2026)

Figure 61. APAC Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Type (2021-2026)

Figure 62. APAC Medical Button Type Lithium Manganese Dioxide Battery Sales Market Share by Application (2021-2026)

Figure 63. China Medical Button Type Lithium Manganese Dioxide Battery Revenue Growth 2021-2026 (\$ millions)

Figure 64. Japan Medical Button Type Lithium Manganese Dioxide Battery Revenue Growth 2021-2026 (\$ millions)

Figure 65. South Korea Medical Button Type Lithium Manganese Dioxide Battery

Revenue Growth 2021-2026 (\$ millions)

Figure 66. Southeast Asia Medical Button Type Lithium Manganese Dioxide Battery

Revenue Growth 2021-2026 (\$ millions)

Figure 67. India Medical Button Type Lithium Manganese Dioxide Battery Revenue

Growth 2021-2026 (\$ millions)

Figure 68. Australia Medical Button Type Lithium Manganese Dioxide Battery Revenue

Growth 2021-2026 (\$ millions)

Figure 69. China Taiwan Medical Button Type Lithium Manganese Dioxide Battery

Revenue Growth 2021-2026 (\$ millions)

Figure 70. Europe Medical Button Type Lithium Manganese Dioxide Battery Sales

Market Share by Country in 2026

Figure 71. Europe Medical Button Type Lithium Manganese Dioxide Battery Revenue

Market Share by Country (2021-2026)

Figure 72. Europe Medical Button Type Lithium Manganese Dioxide Battery Sales

Market Share by Type (2021-2026)

Figure 73. Europe Medical Button Type Lithium Manganese Dioxide Battery Sales

Market Share by Application (2021-2026)

Figure 74. Germany Medical Button Type Lithium Manganese Dioxide Battery Revenue

Growth 2021-2026 (\$ millions)

Figure 75. France Medical Button Type Lithium Manganese Dioxide Battery Revenue

Growth 2021-2026 (\$ millions)

Figure 76. UK Medical Button Type Lithium Manganese Dioxide Battery Revenue

Growth 2021-2026 (\$ millions)

Figure 77. Italy Medical Button Type Lithium Manganese Dioxide Battery Revenue

Growth 2021-2026 (\$ millions)

Figure 78. Russia Medical Button Type Lithium Manganese Dioxide Battery Revenue

Growth 2021-2026 (\$ millions)

Figure 79. Middle East & Africa Medical Button Type Lithium Manganese Dioxide

Battery Sales Market Share by Country (2021-2026)

Figure 80. Middle East & Africa Medical Button Type Lithium Manganese Dioxide

Battery Sales Market Share by Type (2021-2026)

Figure 81. Middle East & Africa Medical Button Type Lithium Manganese Dioxide

Battery Sales Market Share by Application (2021-2026)

Figure 82. Egypt Medical Button Type Lithium Manganese Dioxide Battery Revenue

Growth 2021-2026 (\$ millions)

Figure 83. South Africa Medical Button Type Lithium Manganese Dioxide Battery

Revenue Growth 2021-2026 (\$ millions)

Figure 84. Israel Medical Button Type Lithium Manganese Dioxide Battery Revenue

Growth 2021-2026 (\$ millions)

Figure 85. Turkey Medical Button Type Lithium Manganese Dioxide Battery Revenue Growth 2021-2026 (\$ millions)

Figure 86. GCC Countries Medical Button Type Lithium Manganese Dioxide Battery Revenue Growth 2021-2026 (\$ millions)

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