

Global Linear Power Supply and Switching Power Supply Market Growth 2026-2032

<https://marketpublishers.com/r/G20D1AE4108EEN.html>

Date: May 2026

Pages: 106

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

ID: G20D1AE4108EEN

Abstracts

The global Linear Power Supply and Switching Power Supply market size is predicted to grow from US\$ 34239 million in 2025 to US\$ 51296 million in 2032; it is expected to grow at a CAGR of 6.2% from 2026 to 2032.

Linear and switching power supplies are the two mainstream categories of regulated DC power products that convert an AC mains or DC input into a specified DC output while maintaining regulation under input variation and load transients, meeting requirements on accuracy, ripple/noise, protections, and compliance. A linear power supply typically comprises a line-frequency transformer plus rectification and filtering, followed by a linear regulator (series-pass regulation) that controls the output by continuously dissipating the input-to-output voltage difference. This architecture often delivers very low noise and ripple with more predictable EMI behavior, making it preferred for precision test and measurement, medical electronics, and sensitive analog/RF rails, but its efficiency is fundamentally constrained by voltage drop, leading to higher heat and larger size/weight at medium-to-high power. A switched-mode power supply (SMPS) regulates via high-frequency switching of power devices and energy transfer through inductors/transformers, enabling higher efficiency, higher power density, and wider input/output ranges across external adapters, industrial and telecom supplies, server/data-center power, and embedded DC-DC modules, while requiring stronger EMI mitigation, thermal design, safety compliance, and reliability engineering. Many systems combine SMPS pre-regulation with linear post-regulation or filtering to balance efficiency with ultra-low-noise outputs.

Globally, combined 2025 commercial shipments of linear and switching power supplies are estimated at approximately 1.8 to 3.2 billion units, with SMPS accounting for the vast majority of both volume and revenue, while linear supplies remain concentrated in

low-noise and lower-power niches. On an FOB basis, unit pricing typically shows a strong power-tier structure: low-power external adapters and general-purpose DC-DC modules commonly fall in the US\$1?8 per unit range, mid-power industrial and telecom supplies are often US\$10?60 per unit, and higher-power server and industrial chassis supplies are more frequently US\$80?300 per unit, depending on efficiency class, redundancy, and compliance requirements.

Against the backdrop of accelerating electrification and digital infrastructure build-out, linear and switching power supplies remain the fundamental enablers of stable DC power. SMPS solutions dominate many high-growth domains?data centers and communications equipment, industrial automation, and external adapters?because higher efficiency and power density translate directly into smaller form factors and lower thermal burden. At the same time, linear supplies continue to hold strong engineering relevance in low-noise and low-ripple applications such as test & measurement and sensitive analog front ends, where clean rails and predictable EMI behavior are prioritized. Energy-efficiency regulation and market-access requirements, especially for external power supplies, are tightening product expectations around active-mode efficiency, no-load consumption, and compliant marking, reinforcing the momentum toward high-efficiency SMPS architectures, PFC adoption, and system-level optimization.

Key challenges are increasingly about balancing cost, reliability, and compliance complexity. SMPS designs require disciplined control of switching noise/EMI, thermal management, device stress, and lifetime degradation, and must demonstrate safety under abnormal conditions within modern safety frameworks. Linear supplies face inherent limits on efficiency and power density, making heat and materials constraints more pronounced as power levels rise. On the supply side, advances in power semiconductors, magnetics, and high-reliability passives?together with more automated manufacturing and test?are shifting competition from ?a power box? to a platform capability that is efficient, certifiable, and scalable.

Downstream demand is being shaped by higher power density in data centers and AI servers, broader adoption of 24V/48V distribution in industrial systems, and growing demand for compact, energy-efficient adapters at the edge. In parallel, tighter noise budgets in instrumentation, medical electronics, audio, and sensing continue to expand the use of hybrid architectures?SMPS pre-regulation followed by linear post-regulation/filtering?as a practical default to meet both efficiency and ultra-low-noise targets.

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

This Insight Report provides a comprehensive analysis of the global Linear Power Supply and Switching Power Supply 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 Linear Power Supply and Switching Power Supply portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Linear Power Supply and Switching Power Supply market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Linear Power Supply and Switching Power Supply 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 Linear Power Supply and Switching Power Supply.

This report presents a comprehensive overview, market shares, and growth opportunities of Linear Power Supply and Switching Power Supply market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Switched-Mode Power Supply

Linear Power Supply

Segmentation by Output Power Range:

Low Power

Medium Power

High Power

Segmentation by Form Factor:

Enclosed Power Supply

External Power Adapter

Open Frame Power Supply

Segmentation by Output Configuration:

Single Output

Multiple Output

Segmentation by Application:

Industrial and Automation

Information and Communications Technology

Consumer Electronics

Others

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.

Delta Electronics, Inc.

MEAN WELL Enterprises Co., Ltd.

TDK-Lambda Corporation

Murata Manufacturing Co., Ltd.

Vicor Corporation

XP Power Ltd

COSEL Co., Ltd.

PULS GmbH

TRACO Power

Phoenix Contact GmbH & Co. KG

MORNSUN Guangzhou Science & Technology Co., Ltd.

Shenzhen Megmeet Electrical Co., Ltd.

Shenzhen Kstar Science & Technology Co.,Ltd

Shenzhen Honor Electronic Co., Ltd.

Key Questions Addressed in this Report

What is the 10-year outlook for the global Linear Power Supply and Switching Power Supply market?

What factors are driving Linear Power Supply and Switching Power Supply market growth, globally and by region?

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

How do Linear Power Supply and Switching Power Supply market opportunities vary by end market size?

How does Linear Power Supply and Switching Power Supply break out by Type, by Application?

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