

# Global IPv6 Routers Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global IPv6 Routers market size is expected to reach \$ 28763 million by 2032, rising at a market growth of 4.9% CAGR during the forecast period (2026-2032).

IPv6 routers are essential network infrastructure devices that forward IPv6 protocol packets and manage route selection and path control between IPv6 addresses. As the next generation Internet Protocol designed to address IPv4 address exhaustion, IPv6 simplifies router processing and network-layer configuration, enabling efficient addressing and routing in large-scale networks. IPv6 routers serve as the foundational components connecting cloud services, mobile broadband, Internet of Things, and future network architectures, and are defined in Internet standards as nodes with at least one interface configured for IPv6 support. Compared to IPv4, IPv6 implements a 128-bit address system, enhanced address autoconfiguration, and neighbor discovery mechanisms, offering greater routing flexibility and protocol support.

Global market opportunities for IPv6 routers are driven by multiple factors. IPv4 address scarcity compels network operators and enterprises to adopt IPv6 for scalable and sustainable network growth. Governments and regulators in several countries have issued policy frameworks to promote large-scale IPv6 deployment and application, integrating IPv6 into national digital infrastructure strategies. For example, Chinese government agencies jointly issued a work plan to advance IPv6 network performance and make IPv6 the default for cloud services, fixed networks, and enterprise connectivity, accelerating IPv6 router adoption. While this policy environment creates strong demand, challenges remain in legacy IPv4 dependence, firmware compatibility, and enterprise IT risk management during migration.

The supply chain for IPv6 routers encompasses upstream semiconductor design, networking operating systems, and IPv6 protocol implementations, with major vendors

such as Cisco, Huawei, and ZTE providing IPv6-capable silicon and software. Downstream, telecom operators, cloud service providers, enterprise networks, and home networking markets are key customer segments. Operators require high-performance core and edge IPv6 routers to support large-scale user access and routing policies; cloud and data center customers demand IPv6 support to serve global users and optimize service delivery; consumer and SMB markets drive adoption of IPv6-capable CPE routers. Representative downstream vendors include D-Link, TP-Link, Netgear, and Asus in consumer markets, while Cisco and Huawei lead in carrier-grade IPv6 routing solutions. These players collectively form a complete IPv6 router supply chain from silicon to end-user devices.

Market segmentation in IPv6 routers reveals distinct trends across application scenarios and end-user segments. In service provider and large network environments, performance, low latency, and advanced routing feature support are prioritized, especially in 5G core, edge computing, and cloud interconnection contexts where IPv6 router capabilities directly influence network performance. In enterprise and data center deployments, dual-stack strategies remain mainstream to support IPv6-preferred architectures for cloud-native and cross-region services. In consumer and small office settings, demand for automatic IPv6 configuration and plug-and-play experiences drives CPE vendors to enable IPv6 by default. As cloud applications, IoT, and mobile internet converge, IPv6 routers will see sustained growth in high-end network applications and future digital service scenarios.

Regionally, the Asia-Pacific market, particularly China, Japan, and India, exhibits proactive IPv6 deployment backed by policy initiatives and operator commitments. China's targeted plans to expand IPv6 usage across fixed and mobile networks stimulate industry adoption. In North America, enterprises and ISPs are advancing dual-stack and IPv6-preferred practices, with leading vendors providing transition guidance and solutions. Europe continues regulatory and standards efforts to support IPv6 as a foundation for 5G and IoT services. In Latin America and Africa, IPv6 adoption is growing alongside cloud and mobile internet expansion, though regional infrastructure maturity and policy frameworks produce diverse IPv6 router demand patterns.

Recent developments highlight important progress in IPv6 deployment and router updates. In April 2024, Chinese government departments jointly issued a structured work plan to advance IPv6 deployment and ecosystem development, signaling support for technology innovation and equipment upgrades. A China IPv6 development report in late 2025 underscored expanding IPv6 user bases and traffic, pushing operators and vendors to scale IPv6 router deployment. Globally, Cisco has promoted IPv6 transition

strategies and use cases through thought leadership and community events, aiding network operators in adopting IPv6-first architectures. Recognition of key IPv6 community contributors with international awards further emphasizes the maturation of IPv6 from protocol standardization to industry adoption.

This report studies the global IPv6 Routers production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for IPv6 Routers and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of IPv6 Routers that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global IPv6 Routers total production and demand, 2021-2032, (K Units)

Global IPv6 Routers total production value, 2021-2032, (USD Million)

Global IPv6 Routers production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global IPv6 Routers consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: IPv6 Routers domestic production, consumption, key domestic manufacturers and share

Global IPv6 Routers production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global IPv6 Routers production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global IPv6 Routers production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global IPv6 Routers market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Cisco Systems, Inc., D-Link Corporation, ASUSTeK Computer Inc., Netgear, Inc., TP-Link Technologies Co., Ltd., Huawei Technologies Co., Ltd., ZTE Corporation, Xiaomi Corporation, Tenda Technology Co., Ltd., MikroTik SIA, etc.

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

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World IPv6 Routers market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

### **Global IPv6 Routers Market, By Region:**

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

### **Global IPv6 Routers Market, Segmentation by Type:**

Static Router

Dynamic Router

### **Global IPv6 Routers Market, Segmentation by Network Standards:**

Mechanical Circuit Breaker

Solid-State Circuit Breaker

Hybrid Circuit Breaker

Global IPv6 Routers Market, Segmentation by Physical Form Factor:

Metal-Contact Based Breaker

Semiconductor/SiC Based Breaker

Composite/Mixed Material Breaker

Global IPv6 Routers Market, Segmentation by Application:

Commercial

Residential

Companies Profiled:

Cisco Systems, Inc.

D-Link Corporation

ASUSTeK Computer Inc.

Netgear, Inc.

TP-Link Technologies Co., Ltd.

Huawei Technologies Co., Ltd.

ZTE Corporation

Xiaomi Corporation

Tenda Technology Co., Ltd.

MikroTik SIA

Buffalo Americas, Inc.

Belkin International, Inc.

Ubiquiti Inc.

Zyxel Communications Corp.

Edimax Technology Co., Ltd.

TOTOLINK

DrayTek Corp.

Mercusys Technologies Co., Ltd.

Linksys

Amped Wireless

Juniper Networks, Inc.

Arista Networks, Inc.

Hewlett Packard Enterprise

Dell Technologies Inc.

Extreme Networks, Inc.

Peplink International Ltd.

Moxa Inc.

Teltonika Networks UAB

Alcatel-Lucent Enterprise

Advantech Co., Ltd.

InHand Networks

Westermo

**Key Questions Answered:**

1. How big is the global IPv6 Routers market?
2. What is the demand of the global IPv6 Routers market?
3. What is the year over year growth of the global IPv6 Routers market?
4. What is the production and production value of the global IPv6 Routers market?
5. Who are the key producers in the global IPv6 Routers market?
6. What are the growth factors driving the market demand?

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