

Internet Protocol (IP) Transit Market Size, Share, and Trends Analysis Report by Product

The Business Research Company's Internet Protocol (IP) Transit Global Market Report 2026 - Market Size, Trends, And Global Forecast 2026-2035

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/EINPresswire.com/ -- [The internet protocol \(IP\) transit market](#) has

experienced significant expansion in recent years, driven by evolving technologies and increasing global connectivity needs. As the demand for faster and more reliable internet services intensifies, this market is poised for continued robust growth. Let's explore the current market size, key factors fueling this expansion, dominant regions, and [emerging trends shaping the future of IP transit](#).



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Internet Protocol Transit Market Size and Growth Trajectory

[The market for internet protocol \(IP\) transit](#) has seen strong growth, with its size forecasted to increase from \$8.47 billion in 2025 to \$9.19 billion in 2026, representing a compound annual growth rate (CAGR) of 8.5%. This upward trend during the past period has been driven by several factors, including more widespread internet access, the rising use of cloud computing services, expansion of

data center infrastructure, greater traffic volumes from content delivery networks, and increasing digital transformation among enterprises.

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Looking ahead, the IP transit market is expected to maintain its momentum, reaching \$12.86 billion by 2030 at a CAGR of 8.8%. Continued growth will be supported by the surging demand for 5G-enabled services, broader international network connectivity, wider adoption of artificial



intelligence-based traffic management tools, growing enterprise cloud migration, and the expansion of streaming and on-demand content platforms. Notable trends shaping this future landscape include the rising need for high-bandwidth connections, increased use of burstable transit services, a focus on redundant network paths and multi-region connectivity, growth in tier-one backbone access solutions, and an emphasis on cost-effective and flexible routing options.

Understanding Internet Protocol Transit Services

Internet protocol (IP) transit refers to a service that grants organizations direct access to the global internet by enabling their networks to exchange data with all other networks through a transit provider. The transit provider carries the customer's IP traffic over its backbone and routes it to the wider internet, facilitating full internet reachability beyond the customer's internal network boundaries.

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The Role of 5G Deployment in Boosting IP Transit

One of the foremost drivers accelerating the growth of the IP transit market is the expanding deployment of 5G networks. This involves the planning, installation, and activation of next-generation mobile network infrastructures designed to deliver faster, more reliable, and ultra-low latency wireless communication. The push for 5G is largely fueled by the increasing demand for seamless connectivity to support data-heavy applications and emerging technologies.

5G networks enhance IP transit capabilities by providing ultra-low latency, higher bandwidth, and improved reliability, enabling quicker and more efficient data transmission across global networks. For example, in April 2025, 5G Americas reported that global 5G connections had reached 2.25 billion by the end of 2024, up from nearly 2 billion earlier that year, with forecasts estimating growth to 8 billion connections by 2029. This rapid rollout of 5G infrastructure is a significant factor driving the market's expansion.

Geographic Leaders in the IP Transit Market

In 2025, North America held the largest share in the internet protocol (IP) transit market. However, the Asia-Pacific region is anticipated to be the fastest-growing area during the forecast period. The market analysis spans several key regions, including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, providing a comprehensive view of global market dynamics.

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