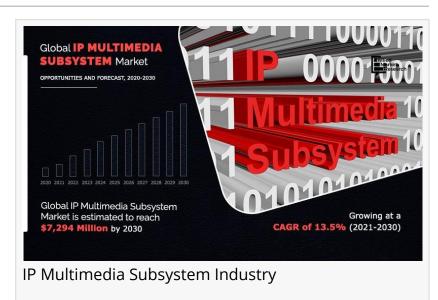


2030 Vision: The IP Multimedia Subsystem Market Will Transform to \$7.2 Billion

WILMINGTON, NEW CASTLE, DE, UNITED STATES, December 11, 2024 /EINPresswire.com/ -- According to a recent report published by Allied Market Research, titled, Global IP Multimedia Subsystem Market "Component and Operators: Global Opportunity Analysis and Industry Forecast, 2021-2030," the global IMS market size was valued at \$2.1 billion in 2020, and is projected to reach \$7.29 billion by 2030, registering a CAGR of 13.5% from 2021 to 2030.



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Rise in data traffic in global cellular networks and development in global cellular network infrastructure fuel the global IP multimedia subsystem market. On the other hand, longer deployment time for telecommunication infrastructure, high cost of installation, and maintenance of telecommunication equipment hinder the market. On the contrary, development in the field of telecom and rapid transformation of the telecommunications industry creates several lucrative opportunities.

By component, in 2020 the product is estimated to be the major shareholder. However, services is expected to witness highest growth rate during the forecast period.

On the basis of operators, the mobile operators segment accounted for the highest revenue in 2020, however, the fixed operator segment is expected to witness highest growth rate during the forecast period.

Region wise, the IMS market was dominated by North America. However, Asia-Pacific is expected to witness significant growth in the upcoming years.

attributing to nearly four-fifths of the total market share, and is anticipated to dominate the market during the forecast period. On the other hand, the services segment is expected to manifest the fastest CAGR of 14.6% from 2021-2030.

Athonet srl,
Cisco Systems, Inc.,
NEC Corporation,
Cirpack,
Ericsson,
Huawei Technologies Co., Ltd.,
Oracle Corporation,
Huawei Technologies Co., Ltd.,
International Business Machines Corporation,
ZTE Corporation,
Nokia.

COVID-19 scenario:

The telecommunication sectors were responsible to maintain business continuity during the pandemic and hence did not face any major challenges. Moreover, the pandemic created

shortage of raw materials and workforce.

The interrupted global supply chain forced several telecommunications industry players to postpone their expansion.

During the pandemic period, telecoms sector market players operating in sports and related domains suffered major losses, which negatively affected the global IP multimedia subsystem market.

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