

# Global 3G Infrastructure Equipment Market Trends, Strategies, Opportunities For 2022-2026

*The Business Research Company's 3G Infrastructure Equipment Global Market Report 2022: Market Size, Trends, And Forecast To 2026*

LONDON, GREATER LONDON, UK,  
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-- According to '3G Infrastructure Equipment Global Market Report 2022 – Market Size, Trends, And Global

Forecast 2022-2026' published by The Business Research Company, the [3G infrastructure equipment market size](#) is expected to grow from \$30.08 billion in 2021 to \$32.09 billion in 2022 at a compound annual growth rate (CAGR) of 4.2%. The change in the 3G infrastructure market growth trend is mainly due to the companies stabilizing their output after catering to the demand that grew exponentially during the COVID-19 pandemic in 2021. As per TBRC's 3G infrastructure equipment market report the market is expected to reach \$39.44 billion in 2026 at a CAGR of 5.3%. Growing number of mobile and wireless devices worldwide contributed to the growth of global 3G infrastructure equipment market.

Want to learn more on the 3G infrastructure equipment market growth? Request for a Sample now:

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The 3G infrastructure equipment global market consists of the revenue generated by the sales of 3G infrastructure equipment by the company's manufacturing the 3G infrastructure equipment. The 3G infrastructure equipment include switching equipment, transmission equipment, signaling equipment, private branch exchange phone system equipment, enterprise networking equipment, central office switching hardware, LAN modems, multi-user modems, and other data communications hardware such as bridges, routers, gateways, mobile devices and base stations.

Global [3G Infrastructure Equipment Market Trends](#)

The Business  
Research Company

3G Infrastructure Equipment Global Market Report  
2022 – Market Size, Trends, And Global Forecast  
2022-2026



Airline companies are increasingly implementing Inflight connectivity as the consumers are choosing airlines based on internet speed and data usage charges. The ability to use smartphone during flight travel is among the top three considerations people have when choosing an airline as per research. Inflight connectivity help create an enjoyable inflight experience for passengers by providing entertainment along with airlines having the opportunity to reinvent inflight ecommerce and Inflight advertisement and promotion.

#### Global 3G Infrastructure Equipment Market Segments

The global 3G infrastructure equipment market is segmented:

By Type: Wireless Infrastructure, Wired Infrastructure

By Product: Public Switching Equipment, Analog Equipment, Digital Equipment, Transmission Equipment, Transmission Lines, Base Transceiver Stations, Multiplexers, Communication Satellites, Others (Customer Premises Equipment, Private Switches, Modems, Routers)

By End-User: Consumer Electronics, BFSI, Defense, Media, Others

By Geography: The global 3G infrastructure market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

Read more on the global 3G infrastructure equipment market report at:

<https://www.thebusinessresearchcompany.com/report/3g-infrastructure-equipment-global-market-report>

3G Infrastructure Equipment Global Market Report 2022 is one of a series of new reports from The Business Research Company that provides 3G infrastructure equipment market overviews, analyzes and forecasts market size and growth for the global 3G infrastructure equipment global market, 3G infrastructure equipment global market share, 3G infrastructure equipment global market segments and geographies, 3G infrastructure equipment global market trends, 3G infrastructure equipment global market players, 3G infrastructure equipment global market leading competitor revenues, profiles and market shares. The 3G infrastructure equipment global market report identifies top countries and segments for opportunities and strategies based on market trends and key competitors' approaches.

TBRC's 3G Infrastructure Equipment Global Market Report 2022 includes information on the following:

Data Segmentations: Market Size, Global, By Region and Country, Historic and Forecast, and Growth Rates for 60 Geographies

Key Market Players: Huawei Technologies Co. Ltd, Cisco, Fujitso, NEC corporation, Nokia, Ericsson, Qualcomm, ZTE, Corning, Motorola Solutions, Juniper Networks, Inc., ciena, Alcatel-Lucent, Samsung, CommScope, Corning, Mitsubishi Electric Corporation, Indus towers, ECI Telecom, Nortel, LG, HUBER+SUHNER, Ericsson, Extreme Networks, Inc., Ribbon Communications Operating Company, Inc, AltioStar Networks, Inc., Altran Technologies, Check Point Software Technologies Ltd., Fortinet, Palo Alto Networks and ierra Wireless, Inc.

Regions: Asia-Pacific, China, Western Europe, Eastern Europe, North America, USA, South America, Middle East and Africa.

Countries: Australia, Brazil, China, France, Germany, India, Indonesia, Japan, Russia, South Korea, UK, USA.

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Oliver Guirdham

The Business Research Company

+44 20 7193 0708

info@tbrc.info

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