

Global Mobile Backhaul Transport Network Market Growth (Status and Outlook) 2026-2032

<https://marketpublishers.com/r/GA313BBAE003EN.html>

Date: July 2026

Pages: 102

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

ID: GA313BBAE003EN

Abstracts

The global Mobile Backhaul Transport Network market size is predicted to grow from US\$ 12828 million in 2025 to US\$ 30068 million in 2032; it is expected to grow at a CAGR of 12.8% from 2026 to 2032.

A mobile backhaul transport network refers to the communication transmission network connecting the radio access side of mobile base stations to the core network. Its primary function is to transport voice, data, video, and IoT service traffic generated by 4G and 5G base stations from the Radio Access Network (RAN) to the operator's core network or data centers. Typically, it comprises various transmission technologies such as fiber optics, microwave, IP/MPLS, Ethernet, OTN, and PTN/SPN and in 5G networks, it further evolves into an 'xHaul' transport architecture that integrates fronthaul, midhaul, and backhaul segments. The mobile backhaul transport network must meet stringent requirements regarding high bandwidth, low latency, high reliability, precise synchronization, flexible networking, and network slicing; as such, it serves as critical infrastructure for supporting mobile communication network coverage, capacity expansion, and service quality assurance.

The upstream segment of the mobile backhaul transport network industry chain primarily encompasses hardware components including fiber optic cables, optical modules, switching chips, routing chips, clock synchronization chips, RF and microwave components, base station interface modules, OTN/PTN/SPN/IPRAN equipment, routers, switches, microwave backhaul devices, power supplies, and cabinets as well as software solutions such as SDN controllers, network management systems, slicing management tools, synchronization management platforms, and O&M software. The midstream segment consists of mobile transport network equipment vendors, system integrators, and engineering construction service providers; these entities are

responsible for the planning, networking, deployment, commissioning, and maintenance of xHaul networks (including fronthaul, midhaul, and backhaul), thereby driving increasingly higher demands for capabilities such as high bandwidth, low latency, high reliability, precise time synchronization, and network slicing. The downstream segment primarily comprises customers such as mobile communication operators, tower companies, private network operators, cloud service providers, data centers, smart cities, industrial internet entities, connected vehicle networks (V2X), and emergency communication agencies; ultimately, this infrastructure facilitates data transmission among 5G/5G-A base stations, edge clouds, core networks, and industry-specific private networks. The gross profit margin for the mobile backhaul transport network sector stands at approximately 52%.

Mobile backhaul transport networks have evolved from the traditional 'base station-to-core network backhaul link' model into the integrated xHaul transport architecture characteristic of the 5G and 5G-Advanced (5G-A) eras. Historically, mobile backhaul primarily addressed the uplink transport of base station traffic; however, with the advent of 5G networks—which introduced CU/DU separation, edge computing, cloud-native core networks, and multi-service slicing—the transport network is now required to simultaneously support fronthaul, midhaul, and backhaul traffic.

The industry's competitive focus has shifted from mere bandwidth expansion to a comprehensive capability set encompassing bandwidth, low latency, synchronization, reliability, and intelligent operations and maintenance (O&M). The increasing density of 5G base stations, coupled with the growth of services such as high-definition video, Fixed Wireless Access (FWA), the Industrial Internet, and the Internet of Vehicles (IoV), continues to place mounting pressure on transport networks. Consequently, mobile backhaul networks must not only deliver higher capacity but also satisfy stringent requirements for low latency, high reliability, precise clock synchronization, and end-to-end O&M visibility.

Future trends point toward the parallel development of fiberization, IP-based networking, cloud-network-edge collaboration, and open architectures. In urban areas and high-capacity scenarios, fiber optics, OTN/SPN technologies, IPRAN, and high-end routing and switching equipment will remain the dominant solutions. Conversely, in rural regions, island territories, areas requiring temporary coverage, and locations where fiber deployment is technically challenging, microwave backhaul retains distinct advantages due to its rapid deployment capabilities and cost-effectiveness.

LPI (LP Information)' newest research report, the 'Mobile Backhaul Transport Network

Industry Forecast? looks at past sales and reviews total world Mobile Backhaul Transport Network sales in 2025, providing a comprehensive analysis by region and market sector of projected Mobile Backhaul Transport Network sales for 2026 through 2032. With Mobile Backhaul Transport Network sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Mobile Backhaul Transport Network industry.

This Insight Report provides a comprehensive analysis of the global Mobile Backhaul Transport Network landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyses the strategies of leading global companies with a focus on Mobile Backhaul Transport Network portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Mobile Backhaul Transport Network market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Mobile Backhaul Transport Network 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 Mobile Backhaul Transport Network.

This report presents a comprehensive overview, market shares, and growth opportunities of Mobile Backhaul Transport Network market by product type, application, key players and key regions and countries.

Segmentation by Type:

Low-Capacity Backhaul (10 Gbps)

Segmentation by Latency Class:

Low-Latency Type

Ultra-Low-Latency Type

Extremely Low-Latency Type

Segmentation by Transmission Medium:

Wired Backhaul

Wireless Backhaul

Segmentation by Application:

Telecommunications

Aerospace and Defense

Healthcare

Oil and Gas

Chemicals

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 analyzing the company's coverage, product portfolio, its

market penetration.

Cisco Systems

Ericsson

Fujitsu

Huawei

Nokia

ZTE

ADTRAN

Juniper

VIAVI Solutions

NEC Corporation

Ekinops

Ribbon Communications

Cambridge Broadband Networks

BridgeWave Communications

Actelis Networks

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

- 2.1 World Market Overview
 - 2.1.1 Global Mobile Backhaul Transport Network Market Size (2021-2032)
 - 2.1.2 Mobile Backhaul Transport Network Market Size CAGR by Region (2021 VS 2025 VS 2032)
 - 2.1.3 World Current & Future Analysis for Mobile Backhaul Transport Network by Country/Region (2021, 2025 & 2032)
- 2.2 Mobile Backhaul Transport Network Segment by Type
 - 2.2.1 Low-Capacity Backhaul (10 Gbps)
 - 2.2.4 Mobile Backhaul Transport Network Market Size by Type
 - 2.2.4.1 Mobile Backhaul Transport Network Market Size CAGR by Type (2021 VS 2025 VS 2032)
 - 2.2.4.2 Global Mobile Backhaul Transport Network Market Size Market Share by Type (2021-2026)
- 2.3 Mobile Backhaul Transport Network Segment by Latency Class
 - 2.3.1 Low-Latency Type
 - 2.3.2 Ultra-Low-Latency Type
 - 2.3.3 Extremely Low-Latency Type
 - 2.3.4 Mobile Backhaul Transport Network Market Size by Latency Class
 - 2.3.4.1 Mobile Backhaul Transport Network Market Size CAGR by Latency Class (2021 VS 2025 VS 2032)
 - 2.3.4.2 Global Mobile Backhaul Transport Network Market Size Market Share by Latency Class (2021-2026)
- 2.4 Mobile Backhaul Transport Network Segment by Transmission Medium
 - 2.4.1 Wired Backhaul

2.4.2 Wireless Backhaul

2.4.3 Mobile Backhaul Transport Network Market Size by Transmission Medium

2.4.3.1 Mobile Backhaul Transport Network Market Size CAGR by Transmission Medium (2021 VS 2025 VS 2032)

2.4.3.2 Global Mobile Backhaul Transport Network Market Size Market Share by Transmission Medium (2021-2026)

2.5 Mobile Backhaul Transport Network Segment by Application

2.5.1 Telecommunications

2.5.2 Aerospace and Defense

2.5.3 Healthcare

2.5.4 Oil and Gas

2.5.5 Chemicals

2.5.6 Others

2.5.7 Mobile Backhaul Transport Network Market Size by Application

2.5.7.1 Mobile Backhaul Transport Network Market Size CAGR by Application (2021 VS 2025 VS 2032)

2.5.7.2 Global Mobile Backhaul Transport Network Market Size Market Share by Application (2021-2026)

3 MOBILE BACKHAUL TRANSPORT NETWORK MARKET SIZE BY PLAYER

3.1 Mobile Backhaul Transport Network Market Size Market Share by Player

3.1.1 Global Mobile Backhaul Transport Network Revenue by Player (2021-2026)

3.1.2 Global Mobile Backhaul Transport Network Revenue Market Share by Player (2021-2026)

3.2 Global Mobile Backhaul Transport Network Key Players Head office and Products Offered

3.3 Market Concentration Rate Analysis

3.3.1 Competition Landscape Analysis

3.3.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

3.4 New Products and Potential Entrants

3.5 Mergers & Acquisitions, Expansion

4 MOBILE BACKHAUL TRANSPORT NETWORK BY REGION

4.1 Mobile Backhaul Transport Network Market Size by Region (2021-2026)

4.2 Global Mobile Backhaul Transport Network Annual Revenue by Country/Region (2021-2026)

4.3 Americas Mobile Backhaul Transport Network Market Size Growth (2021-2026)

- 4.4 APAC Mobile Backhaul Transport Network Market Size Growth (2021-2026)
- 4.5 Europe Mobile Backhaul Transport Network Market Size Growth (2021-2026)
- 4.6 Middle East & Africa Mobile Backhaul Transport Network Market Size Growth (2021-2026)

5 AMERICAS

- 5.1 Americas Mobile Backhaul Transport Network Market Size by Country (2021-2026)
- 5.2 Americas Mobile Backhaul Transport Network Market Size by Type (2021-2026)
- 5.3 Americas Mobile Backhaul Transport Network Market Size by Application (2021-2026)
- 5.4 United States
- 5.5 Canada
- 5.6 Mexico
- 5.7 Brazil

6 APAC

- 6.1 APAC Mobile Backhaul Transport Network Market Size by Region (2021-2026)
- 6.2 APAC Mobile Backhaul Transport Network Market Size by Type (2021-2026)
- 6.3 APAC Mobile Backhaul Transport Network Market Size by Application (2021-2026)
- 6.4 China
- 6.5 Japan
- 6.6 South Korea
- 6.7 Southeast Asia
- 6.8 India
- 6.9 Australia

7 EUROPE

- 7.1 Europe Mobile Backhaul Transport Network Market Size by Country (2021-2026)
- 7.2 Europe Mobile Backhaul Transport Network Market Size by Type (2021-2026)
- 7.3 Europe Mobile Backhaul Transport Network Market Size by Application (2021-2026)
- 7.4 Germany
- 7.5 France
- 7.6 UK
- 7.7 Italy
- 7.8 Russia

8 MIDDLE EAST & AFRICA

- 8.1 Middle East & Africa Mobile Backhaul Transport Network by Region (2021-2026)
- 8.2 Middle East & Africa Mobile Backhaul Transport Network Market Size by Type (2021-2026)
- 8.3 Middle East & Africa Mobile Backhaul Transport Network Market Size by Application (2021-2026)
- 8.4 Egypt
- 8.5 South Africa
- 8.6 Israel
- 8.7 Turkey
- 8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

- 9.1 Market Drivers & Growth Opportunities
- 9.2 Market Challenges & Risks
- 9.3 Industry Trends

10 GLOBAL MOBILE BACKHAUL TRANSPORT NETWORK MARKET FORECAST

- 10.1 Global Mobile Backhaul Transport Network Forecast by Region (2027-2032)
 - 10.1.1 Global Mobile Backhaul Transport Network Forecast by Region (2027-2032)
 - 10.1.2 Americas Mobile Backhaul Transport Network Forecast
 - 10.1.3 APAC Mobile Backhaul Transport Network Forecast
 - 10.1.4 Europe Mobile Backhaul Transport Network Forecast
 - 10.1.5 Middle East & Africa Mobile Backhaul Transport Network Forecast
- 10.2 Americas Mobile Backhaul Transport Network Forecast by Country (2027-2032)
 - 10.2.1 United States Market Mobile Backhaul Transport Network Forecast
 - 10.2.2 Canada Market Mobile Backhaul Transport Network Forecast
 - 10.2.3 Mexico Market Mobile Backhaul Transport Network Forecast
 - 10.2.4 Brazil Market Mobile Backhaul Transport Network Forecast
- 10.3 APAC Mobile Backhaul Transport Network Forecast by Region (2027-2032)
 - 10.3.1 China Mobile Backhaul Transport Network Market Forecast
 - 10.3.2 Japan Market Mobile Backhaul Transport Network Forecast
 - 10.3.3 Korea Market Mobile Backhaul Transport Network Forecast
 - 10.3.4 Southeast Asia Market Mobile Backhaul Transport Network Forecast
 - 10.3.5 India Market Mobile Backhaul Transport Network Forecast
 - 10.3.6 Australia Market Mobile Backhaul Transport Network Forecast

10.4 Europe Mobile Backhaul Transport Network Forecast by Country (2027-2032)

10.4.1 Germany Market Mobile Backhaul Transport Network Forecast

10.4.2 France Market Mobile Backhaul Transport Network Forecast

10.4.3 UK Market Mobile Backhaul Transport Network Forecast

10.4.4 Italy Market Mobile Backhaul Transport Network Forecast

10.4.5 Russia Market Mobile Backhaul Transport Network Forecast

10.5 Middle East & Africa Mobile Backhaul Transport Network Forecast by Region (2027-2032)

10.5.1 Egypt Market Mobile Backhaul Transport Network Forecast

10.5.2 South Africa Market Mobile Backhaul Transport Network Forecast

10.5.3 Israel Market Mobile Backhaul Transport Network Forecast

10.5.4 Turkey Market Mobile Backhaul Transport Network Forecast

10.6 Global Mobile Backhaul Transport Network Forecast by Type (2027-2032)

10.7 Global Mobile Backhaul Transport Network Forecast by Application (2027-2032)

10.7.1 GCC Countries Market Mobile Backhaul Transport Network Forecast

11 KEY PLAYERS ANALYSIS

11.1 Cisco Systems

11.1.1 Cisco Systems Company Information

11.1.2 Cisco Systems Mobile Backhaul Transport Network Product Offered

11.1.3 Cisco Systems Mobile Backhaul Transport Network Revenue, Gross Margin and Market Share (2021-2026)

11.1.4 Cisco Systems Main Business Overview

11.1.5 Cisco Systems Latest Developments

11.2 Ericsson

11.2.1 Ericsson Company Information

11.2.2 Ericsson Mobile Backhaul Transport Network Product Offered

11.2.3 Ericsson Mobile Backhaul Transport Network Revenue, Gross Margin and Market Share (2021-2026)

11.2.4 Ericsson Main Business Overview

11.2.5 Ericsson Latest Developments

11.3 Fujitsu

11.3.1 Fujitsu Company Information

11.3.2 Fujitsu Mobile Backhaul Transport Network Product Offered

11.3.3 Fujitsu Mobile Backhaul Transport Network Revenue, Gross Margin and Market Share (2021-2026)

11.3.4 Fujitsu Main Business Overview

11.3.5 Fujitsu Latest Developments

11.4 Huawei

11.4.1 Huawei Company Information

11.4.2 Huawei Mobile Backhaul Transport Network Product Offered

11.4.3 Huawei Mobile Backhaul Transport Network Revenue, Gross Margin and Market Share (2021-2026)

11.4.4 Huawei Main Business Overview

11.4.5 Huawei Latest Developments

11.5 Nokia

11.5.1 Nokia Company Information

11.5.2 Nokia Mobile Backhaul Transport Network Product Offered

11.5.3 Nokia Mobile Backhaul Transport Network Revenue, Gross Margin and Market Share (2021-2026)

11.5.4 Nokia Main Business Overview

11.5.5 Nokia Latest Developments

11.6 ZTE

11.6.1 ZTE Company Information

11.6.2 ZTE Mobile Backhaul Transport Network Product Offered

11.6.3 ZTE Mobile Backhaul Transport Network Revenue, Gross Margin and Market Share (2021-2026)

11.6.4 ZTE Main Business Overview

11.6.5 ZTE Latest Developments

11.7 ADTRAN

11.7.1 ADTRAN Company Information

11.7.2 ADTRAN Mobile Backhaul Transport Network Product Offered

11.7.3 ADTRAN Mobile Backhaul Transport Network Revenue, Gross Margin and Market Share (2021-2026)

11.7.4 ADTRAN Main Business Overview

11.7.5 ADTRAN Latest Developments

11.8 Juniper

11.8.1 Juniper Company Information

11.8.2 Juniper Mobile Backhaul Transport Network Product Offered

11.8.3 Juniper Mobile Backhaul Transport Network Revenue, Gross Margin and Market Share (2021-2026)

11.8.4 Juniper Main Business Overview

11.8.5 Juniper Latest Developments

11.9 VIAVI Solutions

11.9.1 VIAVI Solutions Company Information

11.9.2 VIAVI Solutions Mobile Backhaul Transport Network Product Offered

11.9.3 VIAVI Solutions Mobile Backhaul Transport Network Revenue, Gross Margin

and Market Share (2021-2026)

11.9.4 VIAVI Solutions Main Business Overview

11.9.5 VIAVI Solutions Latest Developments

11.10 NEC Corporation

11.10.1 NEC Corporation Company Information

11.10.2 NEC Corporation Mobile Backhaul Transport Network Product Offered

11.10.3 NEC Corporation Mobile Backhaul Transport Network Revenue, Gross Margin

and Market Share (2021-2026)

11.10.4 NEC Corporation Main Business Overview

11.10.5 NEC Corporation Latest Developments

11.11 Ekinops

11.11.1 Ekinops Company Information

11.11.2 Ekinops Mobile Backhaul Transport Network Product Offered

11.11.3 Ekinops Mobile Backhaul Transport Network Revenue, Gross Margin and

Market Share (2021-2026)

11.11.4 Ekinops Main Business Overview

11.11.5 Ekinops Latest Developments

11.12 Ribbon Communications

11.12.1 Ribbon Communications Company Information

11.12.2 Ribbon Communications Mobile Backhaul Transport Network Product Offered

11.12.3 Ribbon Communications Mobile Backhaul Transport Network Revenue, Gross

Margin and Market Share (2021-2026)

11.12.4 Ribbon Communications Main Business Overview

11.12.5 Ribbon Communications Latest Developments

11.13 Cambridge Broadband Networks

11.13.1 Cambridge Broadband Networks Company Information

11.13.2 Cambridge Broadband Networks Mobile Backhaul Transport Network Product Offered

11.13.3 Cambridge Broadband Networks Mobile Backhaul Transport Network Revenue, Gross Margin and Market Share (2021-2026)

11.13.4 Cambridge Broadband Networks Main Business Overview

11.13.5 Cambridge Broadband Networks Latest Developments

11.14 BridgeWave Communications

11.14.1 BridgeWave Communications Company Information

11.14.2 BridgeWave Communications Mobile Backhaul Transport Network Product Offered

11.14.3 BridgeWave Communications Mobile Backhaul Transport Network Revenue, Gross Margin and Market Share (2021-2026)

11.14.4 BridgeWave Communications Main Business Overview

11.14.5 BridgeWave Communications Latest Developments

11.15 Actelis Networks

11.15.1 Actelis Networks Company Information

11.15.2 Actelis Networks Mobile Backhaul Transport Network Product Offered

11.15.3 Actelis Networks Mobile Backhaul Transport Network Revenue, Gross Margin and Market Share (2021-2026)

11.15.4 Actelis Networks Main Business Overview

11.15.5 Actelis Networks Latest Developments

12 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Mobile Backhaul Transport Network Market Size CAGR by Region (2021 VS 2025 VS 2032) & (\$ millions)

Table 2. Mobile Backhaul Transport Network Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Low-Capacity Backhaul (10 Gbps)

Table 6. Mobile Backhaul Transport Network Market Size CAGR by Type (2021 VS 2025 VS 2032) & (\$ millions)

Table 7. Global Mobile Backhaul Transport Network Market Size by Type (2021-2026) & (\$ millions)

Table 8. Global Mobile Backhaul Transport Network Market Size Market Share by Type (2021-2026)

Table 9. Major Players of Low-Latency Type

Table 10. Major Players of Ultra-Low-Latency Type

Table 11. Major Players of Extremely Low-Latency Type

Table 12. Mobile Backhaul Transport Network Market Size CAGR by Latency Class (2021 VS 2025 VS 2032) & (\$ millions)

Table 13. Global Mobile Backhaul Transport Network Market Size by Latency Class (2021-2026) & (\$ millions)

Table 14. Global Mobile Backhaul Transport Network Market Size Market Share by Latency Class (2021-2026)

Table 15. Major Players of Wired Backhaul

Table 16. Major Players of Wireless Backhaul

Table 17. Mobile Backhaul Transport Network Market Size CAGR by Transmission Medium (2021 VS 2025 VS 2032) & (\$ millions)

Table 18. Global Mobile Backhaul Transport Network Market Size by Transmission Medium (2021-2026) & (\$ millions)

Table 19. Global Mobile Backhaul Transport Network Market Size Market Share by Transmission Medium (2021-2026)

Table 20. Mobile Backhaul Transport Network Market Size CAGR by Application (2021 VS 2025 VS 2032) & (\$ millions)

Table 21. Global Mobile Backhaul Transport Network Market Size by Application (2021-2026) & (\$ millions)

Table 22. Global Mobile Backhaul Transport Network Market Size Market Share by Application (2021-2026)

Table 23. Global Mobile Backhaul Transport Network Revenue by Player (2021-2026) &

(\$ millions)

Table 24. Global Mobile Backhaul Transport Network Revenue Market Share by Player (2021-2026)

Table 25. Mobile Backhaul Transport Network Key Players Head office and Products Offered

Table 26. Mobile Backhaul Transport Network Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 27. New Products and Potential Entrants

Table 28. Mergers & Acquisitions, Expansion

Table 29. Global Mobile Backhaul Transport Network Market Size by Region (2021-2026) & (\$ millions)

Table 30. Global Mobile Backhaul Transport Network Market Size Market Share by Region (2021-2026)

Table 31. Global Mobile Backhaul Transport Network Revenue by Country/Region (2021-2026) & (\$ millions)

Table 32. Global Mobile Backhaul Transport Network Revenue Market Share by Country/Region (2021-2026)

Table 33. Americas Mobile Backhaul Transport Network Market Size by Country (2021-2026) & (\$ millions)

Table 34. Americas Mobile Backhaul Transport Network Market Size Market Share by Country (2021-2026)

Table 35. Americas Mobile Backhaul Transport Network Market Size by Type (2021-2026) & (\$ millions)

Table 36. Americas Mobile Backhaul Transport Network Market Size Market Share by Type (2021-2026)

Table 37. Americas Mobile Backhaul Transport Network Market Size by Application (2021-2026) & (\$ millions)

Table 38. Americas Mobile Backhaul Transport Network Market Size Market Share by Application (2021-2026)

Table 39. APAC Mobile Backhaul Transport Network Market Size by Region (2021-2026) & (\$ millions)

Table 40. APAC Mobile Backhaul Transport Network Market Size Market Share by Region (2021-2026)

Table 41. APAC Mobile Backhaul Transport Network Market Size by Type (2021-2026) & (\$ millions)

Table 42. APAC Mobile Backhaul Transport Network Market Size by Application (2021-2026) & (\$ millions)

Table 43. Europe Mobile Backhaul Transport Network Market Size by Country (2021-2026) & (\$ millions)

Table 44. Europe Mobile Backhaul Transport Network Market Size Market Share by Country (2021-2026)

Table 45. Europe Mobile Backhaul Transport Network Market Size by Type (2021-2026) & (\$ millions)

Table 46. Europe Mobile Backhaul Transport Network Market Size by Application (2021-2026) & (\$ millions)

Table 47. Middle East & Africa Mobile Backhaul Transport Network Market Size by Region (2021-2026) & (\$ millions)

Table 48. Middle East & Africa Mobile Backhaul Transport Network Market Size by Type (2021-2026) & (\$ millions)

Table 49. Middle East & Africa Mobile Backhaul Transport Network Market Size by Application (2021-2026) & (\$ millions)

Table 50. Key Market Drivers & Growth Opportunities of Mobile Backhaul Transport Network

Table 51. Key Market Challenges & Risks of Mobile Backhaul Transport Network

Table 52. Key Industry Trends of Mobile Backhaul Transport Network

Table 53. Global Mobile Backhaul Transport Network Market Size Forecast by Region (2027-2032) & (\$ millions)

Table 54. Global Mobile Backhaul Transport Network Market Size Market Share Forecast by Region (2027-2032)

Table 55. Global Mobile Backhaul Transport Network Market Size Forecast by Type (2027-2032) & (\$ millions)

Table 56. Global Mobile Backhaul Transport Network Market Size Forecast by Application (2027-2032) & (\$ millions)

Table 57. Cisco Systems Details, Company Type, Mobile Backhaul Transport Network Area Served and Its Competitors

Table 58. Cisco Systems Mobile Backhaul Transport Network Product Offered

Table 59. Cisco Systems Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 60. Cisco Systems Main Business

Table 61. Cisco Systems Latest Developments

Table 62. Ericsson Details, Company Type, Mobile Backhaul Transport Network Area Served and Its Competitors

Table 63. Ericsson Mobile Backhaul Transport Network Product Offered

Table 64. Ericsson Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 65. Ericsson Main Business

Table 66. Ericsson Latest Developments

Table 67. Fujitsu Details, Company Type, Mobile Backhaul Transport Network Area

Served and Its Competitors

Table 68. Fujitsu Mobile Backhaul Transport Network Product Offered

Table 69. Fujitsu Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 70. Fujitsu Main Business

Table 71. Fujitsu Latest Developments

Table 72. Huawei Details, Company Type, Mobile Backhaul Transport Network Area Served and Its Competitors

Table 73. Huawei Mobile Backhaul Transport Network Product Offered

Table 74. Huawei Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 75. Huawei Main Business

Table 76. Huawei Latest Developments

Table 77. Nokia Details, Company Type, Mobile Backhaul Transport Network Area Served and Its Competitors

Table 78. Nokia Mobile Backhaul Transport Network Product Offered

Table 79. Nokia Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 80. Nokia Main Business

Table 81. Nokia Latest Developments

Table 82. ZTE Details, Company Type, Mobile Backhaul Transport Network Area Served and Its Competitors

Table 83. ZTE Mobile Backhaul Transport Network Product Offered

Table 84. ZTE Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 85. ZTE Main Business

Table 86. ZTE Latest Developments

Table 87. ADTRAN Details, Company Type, Mobile Backhaul Transport Network Area Served and Its Competitors

Table 88. ADTRAN Mobile Backhaul Transport Network Product Offered

Table 89. ADTRAN Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 90. ADTRAN Main Business

Table 91. ADTRAN Latest Developments

Table 92. Juniper Details, Company Type, Mobile Backhaul Transport Network Area Served and Its Competitors

Table 93. Juniper Mobile Backhaul Transport Network Product Offered

Table 94. Juniper Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 95. Juniper Main Business

Table 96. Juniper Latest Developments

Table 97. VIAVI Solutions Details, Company Type, Mobile Backhaul Transport Network Area Served and Its Competitors

Table 98. VIAVI Solutions Mobile Backhaul Transport Network Product Offered

Table 99. VIAVI Solutions Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 100. VIAVI Solutions Main Business

Table 101. VIAVI Solutions Latest Developments

Table 102. NEC Corporation Details, Company Type, Mobile Backhaul Transport Network Area Served and Its Competitors

Table 103. NEC Corporation Mobile Backhaul Transport Network Product Offered

Table 104. NEC Corporation Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 105. NEC Corporation Main Business

Table 106. NEC Corporation Latest Developments

Table 107. Ekinops Details, Company Type, Mobile Backhaul Transport Network Area Served and Its Competitors

Table 108. Ekinops Mobile Backhaul Transport Network Product Offered

Table 109. Ekinops Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 110. Ekinops Main Business

Table 111. Ekinops Latest Developments

Table 112. Ribbon Communications Details, Company Type, Mobile Backhaul Transport Network Area Served and Its Competitors

Table 113. Ribbon Communications Mobile Backhaul Transport Network Product Offered

Table 114. Ribbon Communications Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 115. Ribbon Communications Main Business

Table 116. Ribbon Communications Latest Developments

Table 117. Cambridge Broadband Networks Details, Company Type, Mobile Backhaul Transport Network Area Served and Its Competitors

Table 118. Cambridge Broadband Networks Mobile Backhaul Transport Network Product Offered

Table 119. Cambridge Broadband Networks Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 120. Cambridge Broadband Networks Main Business

Table 121. Cambridge Broadband Networks Latest Developments

Table 122. BridgeWave Communications Details, Company Type, Mobile Backhaul Transport Network Area Served and Its Competitors

Table 123. BridgeWave Communications Mobile Backhaul Transport Network Product Offered

Table 124. BridgeWave Communications Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 125. BridgeWave Communications Main Business

Table 126. BridgeWave Communications Latest Developments

Table 127. Actelis Networks Details, Company Type, Mobile Backhaul Transport Network Area Served and Its Competitors

Table 128. Actelis Networks Mobile Backhaul Transport Network Product Offered

Table 129. Actelis Networks Mobile Backhaul Transport Network Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 130. Actelis Networks Main Business

Table 131. Actelis Networks Latest Developments

List Of Figures

LIST OF FIGURES

Figure 1. Mobile Backhaul Transport Network Report Years Considered

Figure 2. Research Objectives

Figure 3. Research Methodology

Figure 4. Research Process and Data Source

Figure 5. Global Mobile Backhaul Transport Network Market Size Growth Rate (2021-2032) (\$ millions)

Figure 6. Mobile Backhaul Transport Network Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Figure 7. Mobile Backhaul Transport Network Sales Market Share by Country/Region (2025)

Figure 8. Mobile Backhaul Transport Network Sales Market Share by Country/Region (2021, 2025 & 2032)

Figure 9. Global Mobile Backhaul Transport Network Market Size Market Share by Type in 2025

Figure 10. Global Mobile Backhaul Transport Network Market Size Market Share by Latency Class in 2025

Figure 11. Global Mobile Backhaul Transport Network Market Size Market Share by Transmission Medium in 2025

Figure 12. Mobile Backhaul Transport Network in Telecommunications

Figure 13. Global Mobile Backhaul Transport Network Market: Telecommunications (2021-2026) & (\$ millions)

Figure 14. Mobile Backhaul Transport Network in Aerospace and Defense

Figure 15. Global Mobile Backhaul Transport Network Market: Aerospace and Defense (2021-2026) & (\$ millions)

Figure 16. Mobile Backhaul Transport Network in Healthcare

Figure 17. Global Mobile Backhaul Transport Network Market: Healthcare (2021-2026) & (\$ millions)

Figure 18. Mobile Backhaul Transport Network in Oil and Gas

Figure 19. Global Mobile Backhaul Transport Network Market: Oil and Gas (2021-2026) & (\$ millions)

Figure 20. Mobile Backhaul Transport Network in Chemicals

Figure 21. Global Mobile Backhaul Transport Network Market: Chemicals (2021-2026) & (\$ millions)

Figure 22. Mobile Backhaul Transport Network in Others

Figure 23. Global Mobile Backhaul Transport Network Market: Others (2021-2026) & (\$

millions)

Figure 24. Global Mobile Backhaul Transport Network Market Size Market Share by Application in 2025

Figure 25. Global Mobile Backhaul Transport Network Revenue Market Share by Player in 2025

Figure 26. Global Mobile Backhaul Transport Network Market Size Market Share by Region (2021-2026)

Figure 27. Americas Mobile Backhaul Transport Network Market Size 2021-2026 (\$ millions)

Figure 28. APAC Mobile Backhaul Transport Network Market Size 2021-2026 (\$ millions)

Figure 29. Europe Mobile Backhaul Transport Network Market Size 2021-2026 (\$ millions)

Figure 30. Middle East & Africa Mobile Backhaul Transport Network Market Size 2021-2026 (\$ millions)

Figure 31. Americas Mobile Backhaul Transport Network Value Market Share by Country in 2025

Figure 32. United States Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 33. Canada Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 34. Mexico Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 35. Brazil Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 36. APAC Mobile Backhaul Transport Network Market Size Market Share by Region in 2025

Figure 37. APAC Mobile Backhaul Transport Network Market Size Market Share by Type (2021-2026)

Figure 38. APAC Mobile Backhaul Transport Network Market Size Market Share by Application (2021-2026)

Figure 39. China Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 40. Japan Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 41. South Korea Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 42. Southeast Asia Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 43. India Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 44. Australia Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 45. Europe Mobile Backhaul Transport Network Market Size Market Share by Country in 2025

Figure 46. Europe Mobile Backhaul Transport Network Market Size Market Share by Type (2021-2026)

Figure 47. Europe Mobile Backhaul Transport Network Market Size Market Share by Application (2021-2026)

Figure 48. Germany Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 49. France Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 50. UK Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 51. Italy Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 52. Russia Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 53. Middle East & Africa Mobile Backhaul Transport Network Market Size Market Share by Region (2021-2026)

Figure 54. Middle East & Africa Mobile Backhaul Transport Network Market Size Market Share by Type (2021-2026)

Figure 55. Middle East & Africa Mobile Backhaul Transport Network Market Size Market Share by Application (2021-2026)

Figure 56. Egypt Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 57. South Africa Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 58. Israel Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 59. Turkey Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 60. GCC Countries Mobile Backhaul Transport Network Market Size Growth 2021-2026 (\$ millions)

Figure 61. Americas Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 62. APAC Mobile Backhaul Transport Network Market Size 2027-2032 (\$

millions)

Figure 63. Europe Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 64. Middle East & Africa Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 65. United States Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 66. Canada Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 67. Mexico Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 68. Brazil Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 69. China Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 70. Japan Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 71. Korea Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 72. Southeast Asia Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 73. India Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 74. Australia Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 75. Germany Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 76. France Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 77. UK Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 78. Italy Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 79. Russia Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 80. Egypt Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 81. South Africa Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 82. Israel Mobile Backhaul Transport Network Market Size 2027-2032 (\$ millions)

Figure 83. Turkey Mobile Backhaul Transport Network Market Size 2027-2032 (\$

millions)

Figure 84. Global Mobile Backhaul Transport Network Market Size Market Share
Forecast by Type (2027-2032)

Figure 85. Global Mobile Backhaul Transport Network Market Size Market Share
Forecast by Application (2027-2032)

Figure 86. GCC Countries Mobile Backhaul Transport Network Market Size 2027-2032
(\$ millions)

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