

Global Network TAP and Packet Broker Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GA122F2594F5EN.html>

Date: August 2026

Pages: 189

Price: US\$ 4,480.00 (Single User License)

ID: GA122F2594F5EN

Abstracts

The global Network TAP and Packet Broker market size is expected to reach \$ 1860 million by 2032, rising at a market growth of 8.0% CAGR during the forecast period (2026-2032).

Network TAP and Packet Broker refer to a core traffic-access and traffic-distribution architecture used for network visibility, cybersecurity monitoring, performance assurance, troubleshooting, and compliance. A Network TAP, or Test Access Point, is deployed on physical or virtual network paths to create a copy of live traffic for analysis tools while allowing production traffic to pass through normally. A Network Packet Broker sits between TAPs, SPAN ports, virtual TAPs, and monitoring/security tools, where it aggregates, filters, deduplicates, slices, load-balances, transforms, and forwards packets according to policy. In market-report terms, Network TAPs are primarily the traffic acquisition layer, while Network Packet Brokers are the traffic intelligence, optimization, and distribution layer that improves tool efficiency and reduces blind spots across data center, enterprise, telecom, cloud, and hybrid network environments.

Network TAP and Packet Broker is a traffic access and distribution system designed for cybersecurity, performance monitoring, packet forensics, and digital infrastructure observability. It typically consists of physical or virtual Network TAPs, bypass or inline devices, traffic aggregation equipment, and Network Packet Broker hardware or software platforms. A Network TAP reliably copies traffic from production links without disrupting network stability, while a Packet Broker further aggregates, filters, replicates, de-duplicates, slices, masks, timestamps, de-encapsulates tunnels, load-balances, and policy-routes the copied traffic to downstream tools. These tools include IDS/IPS, NDR, SIEM, APM, full-packet capture, compliance auditing, and security operations platforms.

This product category is neither a conventional switch nor a standalone traffic analytics tool; it is best understood as a traffic governance layer between network infrastructure and the security toolchain. As cloud computing, AI data centers, 5G, remote work, zero trust, and encrypted traffic continue to reshape enterprise networks, Network TAP and Packet Broker is evolving from a supporting monitoring component into a critical foundation for security visibility, network resilience, and data governance.

Network TAP and Packet Broker is a specialized product category combining network hardware, system software, functional licenses, and lifecycle services. Its production model is characterized by low-to-medium volume, multiple configurations, high reliability requirements, and project-based customization. Mid-to-high-end vendors usually control hardware architecture design, traffic-processing software, protocol awareness, centralized management platforms, and security-chain orchestration, while appliance manufacturing may be handled through in-house facilities or EMS/ODM partners. Some TAP products are more standardized and suitable for modular assembly and batch production, whereas high-end Packet Brokers depend more heavily on switching ASICs, FPGA/NPU, high-speed PCB design, optical-module compatibility, thermal engineering, and complex software algorithms. In terms of gross margin, pure physical TAPs and basic aggregation devices generally range from about 35% to 55%; mainstream enterprise Packet Broker appliances are typically around 45% to 65%; high-end products supporting 100G/400G ports, chassis architecture, de-duplication, DPI, tunnel handling, inline bypass, security-chain orchestration, and cloud traffic access may reach approximately 60% to 75%. If software licenses, subscriptions, maintenance, and centralized management platforms account for a higher share of revenue, overall margin can move further upward. The upstream industry chain includes switching ASICs, FPGA/NPU, CPU, memory, PCB, connectors, power modules, thermal components, optical modules, and foundational software components. Midstream participants include TAP vendors, Packet Broker vendors, network visibility platform providers, and cloud traffic broker software suppliers. Downstream customers include cloud service providers, telecom operators, financial institutions, governments, energy companies, manufacturers, healthcare providers, internet data centers, multinational enterprises, and security operation centers. The basis of competition is shifting from port density and traffic replication toward lossless high-throughput processing, cross-cloud visibility, automated policy orchestration, toolchain cost reduction, and security data governance.

Market Development Opportunities & Main Driving Factors

The growth of the Network TAP and Packet Broker market is driven by the combined

effect of bandwidth upgrades, expanding attack surfaces, and the rising need for security visibility. Enterprise networks are shifting from traditional perimeter-based architectures toward hybrid cloud, multi-cloud, AI computing clusters, edge nodes, and remote-access environments. East-west traffic, virtualized traffic, container traffic, encrypted traffic, and 5G/IoT traffic are all increasing. When security and performance monitoring tools connect directly to production networks, they often face incomplete traffic, tool overload, duplicate collection, and visibility blind spots. TAPs provide reliable and low-impact traffic access, while Packet Brokers improve tool efficiency through filtering, aggregation, de-duplication, load balancing, and policy-based distribution. As zero trust, continuous monitoring, compliance auditing, AI data centers, and critical infrastructure protection become priority IT investments, this product category is expanding from financial, telecom, and government markets into cloud services, manufacturing, energy, healthcare, and large enterprise security operation centers.

Market Challenges, Risks, & Restraints

The main challenges in this industry include high technical barriers, customer budget volatility, and pressure from alternative architectures. In high-speed network environments, TAPs and Packet Brokers must perform complex traffic processing with no packet loss, low latency, and high reliability, requiring strong capabilities in switching chips, thermal design, clock synchronization, protocol parsing, system software, and quality testing. The transition to 100G/400G and future higher-speed ports significantly increases R&D, validation, and inventory costs. The mid-to-low-end market may face pricing pressure from white-box switches, cloud-native traffic mirroring, virtual probes, and integrated security platforms. At the same time, customer procurement is often tied to data-center expansion, security compliance projects, and toolchain upgrade cycles, resulting in project timing fluctuations. For vendors, relying only on hardware port density and low-price competition is not sustainable; long-term advantage depends on differentiated capabilities in unified visibility across physical, virtual, and cloud environments, encrypted traffic metadata, DPI, automated orchestration, open APIs, and ecosystem compatibility.

Downstream Demand Trends

Future downstream demand will move toward higher speed, cloud-native deployment, intelligent processing, and platformization. Cloud service providers, internet companies, and AI data centers will prioritize 100G/400G high-density access, low-latency distribution, automated operations, and multi-tenant traffic governance. Telecom operators will continue to focus on 5G core networks, mobile traffic, GTP tunnel

awareness, and large-scale network monitoring. Financial, government, and energy customers will place greater emphasis on compliance auditing, full-packet forensics, zero-trust visibility, and reliable inline security chains. Manufacturing, healthcare, and transportation industries will focus more on asset discovery, abnormal traffic detection, and critical system protection in IT/OT convergence environments. As security operation centers shift from tool stacking to data-driven operations, TAPs and Packet Brokers will evolve from monitoring front-end equipment into security data gateways and observability control layers. Vendors with software subscriptions, cloud traffic access, centralized management, automated policies, open interfaces, and security ecosystem integration will be better positioned to increase customer stickiness, expand their addressable market, and build higher-quality long-term revenue.

This report studies the global Network TAP and Packet Broker demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Network TAP and Packet Broker, 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 Network TAP and Packet Broker that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Network TAP and Packet Broker total market, 2021-2032, (USD Million)

Global Network TAP and Packet Broker total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Network TAP and Packet Broker total market, key domestic companies, and share, (USD Million)

Global Network TAP and Packet Broker revenue by player, revenue and market share 2021-2026, (USD Million)

Global Network TAP and Packet Broker total market by Type, CAGR, 2021-2032, (USD Million)

Global Network TAP and Packet Broker total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Network TAP and Packet Broker market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Keysight, Gigamon, Cisco, Arista Networks, NetScout, Extreme Networks, APCON, cPacket Networks, VIAVI Solutions, Cubro Network

Visibility, 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 Network TAP and Packet Broker market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, 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 Network TAP and Packet Broker Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Network TAP and Packet Broker Market, Segmentation by Type:

Inline Type

Non-inline Type

Global Network TAP and Packet Broker Market, Segmentation by Bandwidth:

1 and 10 Gbps

40 Gbps

100 Gbps

Others

Global Network TAP and Packet Broker Market, Segmentation by End User:

Enterprises

Service Providers

Government Organizations

Global Network TAP and Packet Broker Market, Segmentation by Application:

Security Delivery

Performance Monitoring

Companies Profiled:

Keysight

Gigamon

Cisco

Arista Networks

NetScout

Extreme Networks

APCON

cPacket Networks

VIAVI Solutions

Cubro Network Visibility

Network Critical

Datacom Systems

Profitap

Garland Technology

CGS Tower Networks

Niagara Networks

Microtel Innovation

Aviz Networks

NEOX Networks

Asterfusion

EmbedWay Technologies

CyberCore

Haohan Data

Byzoro Networks

Nettap

Panabit

Suzhou Centec Communications

Key Questions Answered

1. How big is the global Network TAP and Packet Broker market?
2. What is the demand of the global Network TAP and Packet Broker market?
3. What is the year over year growth of the global Network TAP and Packet Broker market?
4. What is the total value of the global Network TAP and Packet Broker market?
5. Who are the Major Players in the global Network TAP and Packet Broker market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

1.1 Network TAP and Packet Broker Introduction

1.2 World Network TAP and Packet Broker Market Size & Forecast (2021 & 2025 & 2032)

1.3 World Network TAP and Packet Broker Total Market by Region (by Headquarter Location)

1.3.1 World Network TAP and Packet Broker Market Size by Region (2021-2032), (by Headquarter Location)

1.3.2 United States Based Company Network TAP and Packet Broker Revenue (2021-2032)

1.3.3 China Based Company Network TAP and Packet Broker Revenue (2021-2032)

1.3.4 Europe Based Company Network TAP and Packet Broker Revenue (2021-2032)

1.3.5 Japan Based Company Network TAP and Packet Broker Revenue (2021-2032)

1.3.6 South Korea Based Company Network TAP and Packet Broker Revenue (2021-2032)

1.3.7 ASEAN Based Company Network TAP and Packet Broker Revenue (2021-2032)

1.3.8 India Based Company Network TAP and Packet Broker Revenue (2021-2032)

1.4 Market Drivers, Restraints and Trends

1.4.1 Network TAP and Packet Broker Market Drivers

1.4.2 Factors Affecting Demand

1.4.3 Major Market Trends

2 DEMAND SUMMARY

2.1 World Network TAP and Packet Broker Consumption Value (2021-2032)

2.2 World Network TAP and Packet Broker Consumption Value by Region

2.2.1 World Network TAP and Packet Broker Consumption Value by Region (2021-2026)

2.2.2 World Network TAP and Packet Broker Consumption Value Forecast by Region (2027-2032)

2.3 United States Network TAP and Packet Broker Consumption Value (2021-2032)

2.4 China Network TAP and Packet Broker Consumption Value (2021-2032)

2.5 Europe Network TAP and Packet Broker Consumption Value (2021-2032)

2.6 Japan Network TAP and Packet Broker Consumption Value (2021-2032)

2.7 South Korea Network TAP and Packet Broker Consumption Value (2021-2032)

2.8 ASEAN Network TAP and Packet Broker Consumption Value (2021-2032)

2.9 India Network TAP and Packet Broker Consumption Value (2021-2032)

3 WORLD NETWORK TAP AND PACKET BROKER COMPANIES COMPETITIVE ANALYSIS

3.1 World Network TAP and Packet Broker Revenue by Player (2021-2026)

3.2 Industry Rank and Concentration Rate (CR)

3.2.1 Global Network TAP and Packet Broker Industry Rank of Major Players

3.2.2 Global Concentration Ratios (CR4) for Network TAP and Packet Broker in 2025

3.2.3 Global Concentration Ratios (CR8) for Network TAP and Packet Broker in 2025

3.3 Network TAP and Packet Broker Company Evaluation Quadrant

3.4 Network TAP and Packet Broker Market: Overall Company Footprint Analysis

3.4.1 Network TAP and Packet Broker Market: Region Footprint

3.4.2 Network TAP and Packet Broker Market: Company Product Type Footprint

3.4.3 Network TAP and Packet Broker Market: Company Product Application Footprint

3.5 Competitive Environment

3.5.1 Historical Structure of the Industry

3.5.2 Barriers of Market Entry

3.5.3 Factors of Competition

3.6 Mergers & Acquisitions Activity

4 UNITED STATES VS CHINA VS REST OF WORLD (BY HEADQUARTER LOCATION)

4.1 United States VS China: Network TAP and Packet Broker Revenue Comparison (by Headquarter Location)

4.1.1 United States VS China: Network TAP and Packet Broker Revenue Comparison (2021 & 2025 & 2032) (by Headquarter Location)

4.1.2 United States VS China: Network TAP and Packet Broker Revenue Market Share Comparison (2021 & 2025 & 2032)

4.2 United States Based Companies VS China Based Companies: Network TAP and Packet Broker Consumption Value Comparison

4.2.1 United States VS China: Network TAP and Packet Broker Consumption Value Comparison (2021 & 2025 & 2032)

4.2.2 United States VS China: Network TAP and Packet Broker Consumption Value Market Share Comparison (2021 & 2025 & 2032)

4.3 United States Based Network TAP and Packet Broker Companies and Market Share, 2021-2026

4.3.1 United States Based Network TAP and Packet Broker Companies, Headquarters

(States, Country)

4.3.2 United States Based Companies Network TAP and Packet Broker Revenue, (2021-2026)

4.4 China Based Companies Network TAP and Packet Broker Revenue and Market Share, 2021-2026

4.4.1 China Based Network TAP and Packet Broker Companies, Company Headquarters (Province, Country)

4.4.2 China Based Companies Network TAP and Packet Broker Revenue, (2021-2026)

4.5 Rest of World Based Network TAP and Packet Broker Companies and Market Share, 2021-2026

4.5.1 Rest of World Based Network TAP and Packet Broker Companies, Headquarters (Province, Country)

4.5.2 Rest of World Based Companies Network TAP and Packet Broker Revenue (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Network TAP and Packet Broker Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Inline Type

5.2.2 Non-inline Type

5.3 Market Segment by Type

5.3.1 World Network TAP and Packet Broker Market Size by Type (2021-2026)

5.3.2 World Network TAP and Packet Broker Market Size by Type (2027-2032)

5.3.3 World Network TAP and Packet Broker Market Size Market Share by Type (2027-2032)

6 MARKET ANALYSIS BY BANDWIDTH

6.1 World Network TAP and Packet Broker Market Size Overview by Bandwidth: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Bandwidth

6.2.1 1 and 10 Gbps

6.2.2 40 Gbps

6.2.3 100 Gbps

6.2.4 Others

6.3 Market Segment by Bandwidth

- 6.3.1 World Network TAP and Packet Broker Market Size by Bandwidth (2021-2026)
- 6.3.2 World Network TAP and Packet Broker Market Size by Bandwidth (2027-2032)
- 6.3.3 World Network TAP and Packet Broker Market Size Market Share by Bandwidth (2027-2032)

7 MARKET ANALYSIS BY END USER

- 7.1 World Network TAP and Packet Broker Market Size Overview by End User: 2021 VS 2025 VS 2032
- 7.2 Segment Introduction by End User
 - 7.2.1 Enterprises
 - 7.2.2 Service Providers
 - 7.2.3 Government Organizations
- 7.3 Market Segment by End User
 - 7.3.1 World Network TAP and Packet Broker Market Size by End User (2021-2026)
 - 7.3.2 World Network TAP and Packet Broker Market Size by End User (2027-2032)
 - 7.3.3 World Network TAP and Packet Broker Market Size Market Share by End User (2027-2032)

8 MARKET ANALYSIS BY APPLICATION

- 8.1 World Network TAP and Packet Broker Market Size Overview by Application: 2021 VS 2025 VS 2032
- 8.2 Segment Introduction by Application
 - 8.2.1 Security Delivery
 - 8.2.2 Performance Monitoring
- 8.3 Market Segment by Application
 - 8.3.1 World Network TAP and Packet Broker Market Size by Application (2021-2026)
 - 8.3.2 World Network TAP and Packet Broker Market Size by Application (2027-2032)
 - 8.3.3 World Network TAP and Packet Broker Market Size Market Share by Application (2021-2032)

9 COMPANY PROFILES

- 9.1 Keysight
 - 9.1.1 Keysight Details
 - 9.1.2 Keysight Major Business
 - 9.1.3 Keysight Network TAP and Packet Broker Product and Services
 - 9.1.4 Keysight Network TAP and Packet Broker Revenue, Gross Margin and Market

Share (2021-2026)

9.1.5 Keysight Recent Developments/Updates

9.1.6 Keysight Competitive Strengths & Weaknesses

9.2 Gigamon

9.2.1 Gigamon Details

9.2.2 Gigamon Major Business

9.2.3 Gigamon Network TAP and Packet Broker Product and Services

9.2.4 Gigamon Network TAP and Packet Broker Revenue, Gross Margin and Market

Share (2021-2026)

9.2.5 Gigamon Recent Developments/Updates

9.2.6 Gigamon Competitive Strengths & Weaknesses

9.3 Cisco

9.3.1 Cisco Details

9.3.2 Cisco Major Business

9.3.3 Cisco Network TAP and Packet Broker Product and Services

9.3.4 Cisco Network TAP and Packet Broker Revenue, Gross Margin and Market

Share (2021-2026)

9.3.5 Cisco Recent Developments/Updates

9.3.6 Cisco Competitive Strengths & Weaknesses

9.4 Arista Networks

9.4.1 Arista Networks Details

9.4.2 Arista Networks Major Business

9.4.3 Arista Networks Network TAP and Packet Broker Product and Services

9.4.4 Arista Networks Network TAP and Packet Broker Revenue, Gross Margin and

Market Share (2021-2026)

9.4.5 Arista Networks Recent Developments/Updates

9.4.6 Arista Networks Competitive Strengths & Weaknesses

9.5 NetScout

9.5.1 NetScout Details

9.5.2 NetScout Major Business

9.5.3 NetScout Network TAP and Packet Broker Product and Services

9.5.4 NetScout Network TAP and Packet Broker Revenue, Gross Margin and Market

Share (2021-2026)

9.5.5 NetScout Recent Developments/Updates

9.5.6 NetScout Competitive Strengths & Weaknesses

9.6 Extreme Networks

9.6.1 Extreme Networks Details

9.6.2 Extreme Networks Major Business

9.6.3 Extreme Networks Network TAP and Packet Broker Product and Services

9.6.4 Extreme Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)

9.6.5 Extreme Networks Recent Developments/Updates

9.6.6 Extreme Networks Competitive Strengths & Weaknesses

9.7 APCON

9.7.1 APCON Details

9.7.2 APCON Major Business

9.7.3 APCON Network TAP and Packet Broker Product and Services

9.7.4 APCON Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)

9.7.5 APCON Recent Developments/Updates

9.7.6 APCON Competitive Strengths & Weaknesses

9.8 cPacket Networks

9.8.1 cPacket Networks Details

9.8.2 cPacket Networks Major Business

9.8.3 cPacket Networks Network TAP and Packet Broker Product and Services

9.8.4 cPacket Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)

9.8.5 cPacket Networks Recent Developments/Updates

9.8.6 cPacket Networks Competitive Strengths & Weaknesses

9.9 VIAVI Solutions

9.9.1 VIAVI Solutions Details

9.9.2 VIAVI Solutions Major Business

9.9.3 VIAVI Solutions Network TAP and Packet Broker Product and Services

9.9.4 VIAVI Solutions Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)

9.9.5 VIAVI Solutions Recent Developments/Updates

9.9.6 VIAVI Solutions Competitive Strengths & Weaknesses

9.10 Cubro Network Visibility

9.10.1 Cubro Network Visibility Details

9.10.2 Cubro Network Visibility Major Business

9.10.3 Cubro Network Visibility Network TAP and Packet Broker Product and Services

9.10.4 Cubro Network Visibility Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)

9.10.5 Cubro Network Visibility Recent Developments/Updates

9.10.6 Cubro Network Visibility Competitive Strengths & Weaknesses

9.11 Network Critical

9.11.1 Network Critical Details

9.11.2 Network Critical Major Business

- 9.11.3 Network Critical Network TAP and Packet Broker Product and Services
- 9.11.4 Network Critical Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
- 9.11.5 Network Critical Recent Developments/Updates
- 9.11.6 Network Critical Competitive Strengths & Weaknesses
- 9.12 Datacom Systems
 - 9.12.1 Datacom Systems Details
 - 9.12.2 Datacom Systems Major Business
 - 9.12.3 Datacom Systems Network TAP and Packet Broker Product and Services
 - 9.12.4 Datacom Systems Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
 - 9.12.5 Datacom Systems Recent Developments/Updates
 - 9.12.6 Datacom Systems Competitive Strengths & Weaknesses
- 9.13 Profitap
 - 9.13.1 Profitap Details
 - 9.13.2 Profitap Major Business
 - 9.13.3 Profitap Network TAP and Packet Broker Product and Services
 - 9.13.4 Profitap Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
 - 9.13.5 Profitap Recent Developments/Updates
 - 9.13.6 Profitap Competitive Strengths & Weaknesses
- 9.14 Garland Technology
 - 9.14.1 Garland Technology Details
 - 9.14.2 Garland Technology Major Business
 - 9.14.3 Garland Technology Network TAP and Packet Broker Product and Services
 - 9.14.4 Garland Technology Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
 - 9.14.5 Garland Technology Recent Developments/Updates
 - 9.14.6 Garland Technology Competitive Strengths & Weaknesses
- 9.15 CGS Tower Networks
 - 9.15.1 CGS Tower Networks Details
 - 9.15.2 CGS Tower Networks Major Business
 - 9.15.3 CGS Tower Networks Network TAP and Packet Broker Product and Services
 - 9.15.4 CGS Tower Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
 - 9.15.5 CGS Tower Networks Recent Developments/Updates
 - 9.15.6 CGS Tower Networks Competitive Strengths & Weaknesses
- 9.16 Niagara Networks
 - 9.16.1 Niagara Networks Details

- 9.16.2 Niagara Networks Major Business
- 9.16.3 Niagara Networks Network TAP and Packet Broker Product and Services
- 9.16.4 Niagara Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
- 9.16.5 Niagara Networks Recent Developments/Updates
- 9.16.6 Niagara Networks Competitive Strengths & Weaknesses
- 9.17 Microtel Innovation
 - 9.17.1 Microtel Innovation Details
 - 9.17.2 Microtel Innovation Major Business
 - 9.17.3 Microtel Innovation Network TAP and Packet Broker Product and Services
 - 9.17.4 Microtel Innovation Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
 - 9.17.5 Microtel Innovation Recent Developments/Updates
 - 9.17.6 Microtel Innovation Competitive Strengths & Weaknesses
- 9.18 Aviz Networks
 - 9.18.1 Aviz Networks Details
 - 9.18.2 Aviz Networks Major Business
 - 9.18.3 Aviz Networks Network TAP and Packet Broker Product and Services
 - 9.18.4 Aviz Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
 - 9.18.5 Aviz Networks Recent Developments/Updates
 - 9.18.6 Aviz Networks Competitive Strengths & Weaknesses
- 9.19 NEOX Networks
 - 9.19.1 NEOX Networks Details
 - 9.19.2 NEOX Networks Major Business
 - 9.19.3 NEOX Networks Network TAP and Packet Broker Product and Services
 - 9.19.4 NEOX Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
 - 9.19.5 NEOX Networks Recent Developments/Updates
 - 9.19.6 NEOX Networks Competitive Strengths & Weaknesses
- 9.20 Asterfusion
 - 9.20.1 Asterfusion Details
 - 9.20.2 Asterfusion Major Business
 - 9.20.3 Asterfusion Network TAP and Packet Broker Product and Services
 - 9.20.4 Asterfusion Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
 - 9.20.5 Asterfusion Recent Developments/Updates
 - 9.20.6 Asterfusion Competitive Strengths & Weaknesses
- 9.21 EmbedWay Technologies

- 9.21.1 EmbedWay Technologies Details
- 9.21.2 EmbedWay Technologies Major Business
- 9.21.3 EmbedWay Technologies Network TAP and Packet Broker Product and Services
- 9.21.4 EmbedWay Technologies Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
- 9.21.5 EmbedWay Technologies Recent Developments/Updates
- 9.21.6 EmbedWay Technologies Competitive Strengths & Weaknesses
- 9.22 CyberCore
 - 9.22.1 CyberCore Details
 - 9.22.2 CyberCore Major Business
 - 9.22.3 CyberCore Network TAP and Packet Broker Product and Services
 - 9.22.4 CyberCore Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
 - 9.22.5 CyberCore Recent Developments/Updates
 - 9.22.6 CyberCore Competitive Strengths & Weaknesses
- 9.23 Haohan Data
 - 9.23.1 Haohan Data Details
 - 9.23.2 Haohan Data Major Business
 - 9.23.3 Haohan Data Network TAP and Packet Broker Product and Services
 - 9.23.4 Haohan Data Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
 - 9.23.5 Haohan Data Recent Developments/Updates
 - 9.23.6 Haohan Data Competitive Strengths & Weaknesses
- 9.24 Byzoro Networks
 - 9.24.1 Byzoro Networks Details
 - 9.24.2 Byzoro Networks Major Business
 - 9.24.3 Byzoro Networks Network TAP and Packet Broker Product and Services
 - 9.24.4 Byzoro Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
 - 9.24.5 Byzoro Networks Recent Developments/Updates
 - 9.24.6 Byzoro Networks Competitive Strengths & Weaknesses
- 9.25 Nettap
 - 9.25.1 Nettap Details
 - 9.25.2 Nettap Major Business
 - 9.25.3 Nettap Network TAP and Packet Broker Product and Services
 - 9.25.4 Nettap Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)
 - 9.25.5 Nettap Recent Developments/Updates

9.25.6 Nettap Competitive Strengths & Weaknesses

9.26 Panabit

9.26.1 Panabit Details

9.26.2 Panabit Major Business

9.26.3 Panabit Network TAP and Packet Broker Product and Services

9.26.4 Panabit Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)

9.26.5 Panabit Recent Developments/Updates

9.26.6 Panabit Competitive Strengths & Weaknesses

9.27 Suzhou Centec Communications

9.27.1 Suzhou Centec Communications Details

9.27.2 Suzhou Centec Communications Major Business

9.27.3 Suzhou Centec Communications Network TAP and Packet Broker Product and Services

9.27.4 Suzhou Centec Communications Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026)

9.27.5 Suzhou Centec Communications Recent Developments/Updates

9.27.6 Suzhou Centec Communications Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Network TAP and Packet Broker Industry Chain

10.2 Network TAP and Packet Broker Upstream Analysis

10.3 Network TAP and Packet Broker Midstream Analysis

10.4 Network TAP and Packet Broker Downstream Analysis

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Network TAP and Packet Broker Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)

Table 2. World Network TAP and Packet Broker Revenue by Region (2021-2026) & (USD Million), (by Headquarter Location)

Table 3. World Network TAP and Packet Broker Revenue by Region (2027-2032) & (USD Million), (by Headquarter Location)

Table 4. World Network TAP and Packet Broker Revenue Market Share by Region (2021-2026), (by Headquarter Location)

Table 5. World Network TAP and Packet Broker Revenue Market Share by Region (2027-2032), (by Headquarter Location)

Table 6. Major Market Trends

Table 7. World Network TAP and Packet Broker Consumption Value Growth Rate Forecast by Region (2021 & 2025 & 2032) & (USD Million)

Table 8. World Network TAP and Packet Broker Consumption Value by Region (2021-2026) & (USD Million)

Table 9. World Network TAP and Packet Broker Consumption Value Forecast by Region (2027-2032) & (USD Million)

Table 10. World Network TAP and Packet Broker Revenue by Player (2021-2026) & (USD Million)

Table 11. Revenue Market Share of Key Network TAP and Packet Broker Players in 2025

Table 12. World Network TAP and Packet Broker Industry Rank of Major Player, Based on Revenue in 2025

Table 13. Global Network TAP and Packet Broker Company Evaluation Quadrant

Table 14. Head Office of Key Network TAP and Packet Broker Players

Table 15. Network TAP and Packet Broker Market: Company Product Type Footprint

Table 16. Network TAP and Packet Broker Market: Company Product Application Footprint

Table 17. Network TAP and Packet Broker Mergers & Acquisitions Activity

Table 18. United States VS China Network TAP and Packet Broker Revenue Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 19. United States VS China Network TAP and Packet Broker Consumption Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 20. United States Based Network TAP and Packet Broker Companies, Headquarters (States, Country)

Table 21. United States Based Companies Network TAP and Packet Broker Revenue, (2021-2026) & (USD Million)

Table 22. United States Based Companies Network TAP and Packet Broker Revenue Market Share (2021-2026)

Table 23. China Based Network TAP and Packet Broker Companies, Headquarters (Province, Country)

Table 24. China Based Companies Network TAP and Packet Broker Revenue, (2021-2026) & (USD Million)

Table 25. China Based Companies Network TAP and Packet Broker Revenue Market Share (2021-2026)

Table 26. Rest of World Based Network TAP and Packet Broker Companies, Headquarters (Province, Country)

Table 27. Rest of World Based Companies Network TAP and Packet Broker Revenue (2021-2026) & (USD Million)

Table 28. Rest of World Based Companies Network TAP and Packet Broker Revenue Market Share (2021-2026)

Table 29. World Network TAP and Packet Broker Market Size by Type, (USD Million), 2021 & 2025 & 2032

Table 30. World Network TAP and Packet Broker Market Size Value by Type (2021-2026) & (USD Million)

Table 31. World Network TAP and Packet Broker Market Size by Type (2027-2032) & (USD Million)

Table 32. World Network TAP and Packet Broker Market Size by Bandwidth, (USD Million), 2021 & 2025 & 2032

Table 33. World Network TAP and Packet Broker Market Size Value by Bandwidth (2021-2026) & (USD Million)

Table 34. World Network TAP and Packet Broker Market Size by Bandwidth (2027-2032) & (USD Million)

Table 35. World Network TAP and Packet Broker Market Size by End User, (USD Million), 2021 & 2025 & 2032

Table 36. World Network TAP and Packet Broker Market Size Value by End User (2021-2026) & (USD Million)

Table 37. World Network TAP and Packet Broker Market Size by End User (2027-2032) & (USD Million)

Table 38. World Network TAP and Packet Broker Market Size by Application, (USD Million), 2021 & 2025 & 2032

Table 39. World Network TAP and Packet Broker Market Size by Application (2021-2026) & (USD Million)

Table 40. World Network TAP and Packet Broker Market Size by Application

(2027-2032) & (USD Million)

Table 41. Keysight Basic Information, Manufacturing Base and Competitors

Table 42. Keysight Major Business

Table 43. Keysight Network TAP and Packet Broker Product and Services

Table 44. Keysight Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 45. Keysight Recent Developments/Updates

Table 46. Keysight Competitive Strengths & Weaknesses

Table 47. Gigamon Basic Information, Manufacturing Base and Competitors

Table 48. Gigamon Major Business

Table 49. Gigamon Network TAP and Packet Broker Product and Services

Table 50. Gigamon Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 51. Gigamon Recent Developments/Updates

Table 52. Gigamon Competitive Strengths & Weaknesses

Table 53. Cisco Basic Information, Manufacturing Base and Competitors

Table 54. Cisco Major Business

Table 55. Cisco Network TAP and Packet Broker Product and Services

Table 56. Cisco Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 57. Cisco Recent Developments/Updates

Table 58. Cisco Competitive Strengths & Weaknesses

Table 59. Arista Networks Basic Information, Manufacturing Base and Competitors

Table 60. Arista Networks Major Business

Table 61. Arista Networks Network TAP and Packet Broker Product and Services

Table 62. Arista Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 63. Arista Networks Recent Developments/Updates

Table 64. Arista Networks Competitive Strengths & Weaknesses

Table 65. NetScout Basic Information, Manufacturing Base and Competitors

Table 66. NetScout Major Business

Table 67. NetScout Network TAP and Packet Broker Product and Services

Table 68. NetScout Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 69. NetScout Recent Developments/Updates

Table 70. NetScout Competitive Strengths & Weaknesses

Table 71. Extreme Networks Basic Information, Manufacturing Base and Competitors

Table 72. Extreme Networks Major Business

Table 73. Extreme Networks Network TAP and Packet Broker Product and Services

Table 74. Extreme Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 75. Extreme Networks Recent Developments/Updates
Table 76. Extreme Networks Competitive Strengths & Weaknesses
Table 77. APCON Basic Information, Manufacturing Base and Competitors
Table 78. APCON Major Business
Table 79. APCON Network TAP and Packet Broker Product and Services
Table 80. APCON Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 81. APCON Recent Developments/Updates
Table 82. APCON Competitive Strengths & Weaknesses
Table 83. cPacket Networks Basic Information, Manufacturing Base and Competitors
Table 84. cPacket Networks Major Business
Table 85. cPacket Networks Network TAP and Packet Broker Product and Services
Table 86. cPacket Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 87. cPacket Networks Recent Developments/Updates
Table 88. cPacket Networks Competitive Strengths & Weaknesses
Table 89. VIAVI Solutions Basic Information, Manufacturing Base and Competitors
Table 90. VIAVI Solutions Major Business
Table 91. VIAVI Solutions Network TAP and Packet Broker Product and Services
Table 92. VIAVI Solutions Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 93. VIAVI Solutions Recent Developments/Updates
Table 94. VIAVI Solutions Competitive Strengths & Weaknesses
Table 95. Cubro Network Visibility Basic Information, Manufacturing Base and Competitors
Table 96. Cubro Network Visibility Major Business
Table 97. Cubro Network Visibility Network TAP and Packet Broker Product and Services
Table 98. Cubro Network Visibility Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 99. Cubro Network Visibility Recent Developments/Updates
Table 100. Cubro Network Visibility Competitive Strengths & Weaknesses
Table 101. Network Critical Basic Information, Manufacturing Base and Competitors
Table 102. Network Critical Major Business
Table 103. Network Critical Network TAP and Packet Broker Product and Services
Table 104. Network Critical Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 105. Network Critical Recent Developments/Updates
Table 106. Network Critical Competitive Strengths & Weaknesses
Table 107. Datacom Systems Basic Information, Manufacturing Base and Competitors
Table 108. Datacom Systems Major Business
Table 109. Datacom Systems Network TAP and Packet Broker Product and Services
Table 110. Datacom Systems Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 111. Datacom Systems Recent Developments/Updates
Table 112. Datacom Systems Competitive Strengths & Weaknesses
Table 113. Profitap Basic Information, Manufacturing Base and Competitors
Table 114. Profitap Major Business
Table 115. Profitap Network TAP and Packet Broker Product and Services
Table 116. Profitap Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 117. Profitap Recent Developments/Updates
Table 118. Profitap Competitive Strengths & Weaknesses
Table 119. Garland Technology Basic Information, Manufacturing Base and Competitors
Table 120. Garland Technology Major Business
Table 121. Garland Technology Network TAP and Packet Broker Product and Services
Table 122. Garland Technology Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 123. Garland Technology Recent Developments/Updates
Table 124. Garland Technology Competitive Strengths & Weaknesses
Table 125. CGS Tower Networks Basic Information, Manufacturing Base and Competitors
Table 126. CGS Tower Networks Major Business
Table 127. CGS Tower Networks Network TAP and Packet Broker Product and Services
Table 128. CGS Tower Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 129. CGS Tower Networks Recent Developments/Updates
Table 130. CGS Tower Networks Competitive Strengths & Weaknesses
Table 131. Niagara Networks Basic Information, Manufacturing Base and Competitors
Table 132. Niagara Networks Major Business
Table 133. Niagara Networks Network TAP and Packet Broker Product and Services
Table 134. Niagara Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 135. Niagara Networks Recent Developments/Updates

Table 136. Niagara Networks Competitive Strengths & Weaknesses
Table 137. Microtel Innovation Basic Information, Manufacturing Base and Competitors
Table 138. Microtel Innovation Major Business
Table 139. Microtel Innovation Network TAP and Packet Broker Product and Services
Table 140. Microtel Innovation Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 141. Microtel Innovation Recent Developments/Updates
Table 142. Microtel Innovation Competitive Strengths & Weaknesses
Table 143. Aviz Networks Basic Information, Manufacturing Base and Competitors
Table 144. Aviz Networks Major Business
Table 145. Aviz Networks Network TAP and Packet Broker Product and Services
Table 146. Aviz Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 147. Aviz Networks Recent Developments/Updates
Table 148. Aviz Networks Competitive Strengths & Weaknesses
Table 149. NEOX Networks Basic Information, Manufacturing Base and Competitors
Table 150. NEOX Networks Major Business
Table 151. NEOX Networks Network TAP and Packet Broker Product and Services
Table 152. NEOX Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 153. NEOX Networks Recent Developments/Updates
Table 154. NEOX Networks Competitive Strengths & Weaknesses
Table 155. Asterfusion Basic Information, Manufacturing Base and Competitors
Table 156. Asterfusion Major Business
Table 157. Asterfusion Network TAP and Packet Broker Product and Services
Table 158. Asterfusion Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 159. Asterfusion Recent Developments/Updates
Table 160. Asterfusion Competitive Strengths & Weaknesses
Table 161. EmbedWay Technologies Basic Information, Manufacturing Base and Competitors
Table 162. EmbedWay Technologies Major Business
Table 163. EmbedWay Technologies Network TAP and Packet Broker Product and Services
Table 164. EmbedWay Technologies Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 165. EmbedWay Technologies Recent Developments/Updates
Table 166. EmbedWay Technologies Competitive Strengths & Weaknesses
Table 167. CyberCore Basic Information, Manufacturing Base and Competitors

Table 168. CyberCore Major Business

Table 169. CyberCore Network TAP and Packet Broker Product and Services

Table 170. CyberCore Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 171. CyberCore Recent Developments/Updates

Table 172. CyberCore Competitive Strengths & Weaknesses

Table 173. Haohan Data Basic Information, Manufacturing Base and Competitors

Table 174. Haohan Data Major Business

Table 175. Haohan Data Network TAP and Packet Broker Product and Services

Table 176. Haohan Data Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 177. Haohan Data Recent Developments/Updates

Table 178. Haohan Data Competitive Strengths & Weaknesses

Table 179. Byzero Networks Basic Information, Manufacturing Base and Competitors

Table 180. Byzero Networks Major Business

Table 181. Byzero Networks Network TAP and Packet Broker Product and Services

Table 182. Byzero Networks Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 183. Byzero Networks Recent Developments/Updates

Table 184. Byzero Networks Competitive Strengths & Weaknesses

Table 185. Nettap Basic Information, Manufacturing Base and Competitors

Table 186. Nettap Major Business

Table 187. Nettap Network TAP and Packet Broker Product and Services

Table 188. Nettap Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 189. Nettap Recent Developments/Updates

Table 190. Nettap Competitive Strengths & Weaknesses

Table 191. Panabit Basic Information, Manufacturing Base and Competitors

Table 192. Panabit Major Business

Table 193. Panabit Network TAP and Packet Broker Product and Services

Table 194. Panabit Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 195. Panabit Recent Developments/Updates

Table 196. Panabit Competitive Strengths & Weaknesses

Table 197. Suzhou Centec Communications Basic Information, Manufacturing Base and Competitors

Table 198. Suzhou Centec Communications Major Business

Table 199. Suzhou Centec Communications Network TAP and Packet Broker Product and Services

Table 200. Suzhou Centec Communications Network TAP and Packet Broker Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 201. Suzhou Centec Communications Recent Developments/Updates

Table 202. Suzhou Centec Communications Competitive Strengths & Weaknesses

Table 203. Global Key Players of Network TAP and Packet Broker Upstream (Raw Materials)

Table 204. Global Network TAP and Packet Broker Typical Customers

List Of Figures

LIST OF FIGURES

Figure 1. Network TAP and Packet Broker Picture

Figure 2. World Network TAP and Packet Broker Total Revenue: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Network TAP and Packet Broker Total Revenue (2021-2032) & (USD Million)

Figure 4. World Network TAP and Packet Broker Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)

Figure 5. World Network TAP and Packet Broker Revenue Market Share by Region (2021-2032), (by Headquarter Location)

Figure 6. United States Based Company Network TAP and Packet Broker Revenue (2021-2032) & (USD Million)

Figure 7. China Based Company Network TAP and Packet Broker Revenue (2021-2032) & (USD Million)

Figure 8. Europe Based Company Network TAP and Packet Broker Revenue (2021-2032) & (USD Million)

Figure 9. Japan Based Company Network TAP and Packet Broker Revenue (2021-2032) & (USD Million)

Figure 10. South Korea Based Company Network TAP and Packet Broker Revenue (2021-2032) & (USD Million)

Figure 11. ASEAN Based Company Network TAP and Packet Broker Revenue (2021-2032) & (USD Million)

Figure 12. India Based Company Network TAP and Packet Broker Revenue (2021-2032) & (USD Million)

Figure 13. Network TAP and Packet Broker Market Drivers

Figure 14. Factors Affecting Demand

Figure 15. World Network TAP and Packet Broker Consumption Value (2021-2032) & (USD Million)

Figure 16. World Network TAP and Packet Broker Consumption Value Market Share by Region (2021-2032)

Figure 17. United States Network TAP and Packet Broker Consumption Value (2021-2032) & (USD Million)

Figure 18. China Network TAP and Packet Broker Consumption Value (2021-2032) & (USD Million)

Figure 19. Europe Network TAP and Packet Broker Consumption Value (2021-2032) & (USD Million)

Figure 20. Japan Network TAP and Packet Broker Consumption Value (2021-2032) & (USD Million)

Figure 21. South Korea Network TAP and Packet Broker Consumption Value (2021-2032) & (USD Million)

Figure 22. ASEAN Network TAP and Packet Broker Consumption Value (2021-2032) & (USD Million)

Figure 23. India Network TAP and Packet Broker Consumption Value (2021-2032) & (USD Million)

Figure 24. Producer Shipments of Network TAP and Packet Broker by Player Revenue (\$MM) and Market Share (%): 2025

Figure 25. Global Four-firm Concentration Ratios (CR4) for Network TAP and Packet Broker Markets in 2025

Figure 26. Global Four-firm Concentration Ratios (CR8) for Network TAP and Packet Broker Markets in 2025

Figure 27. United States VS China: Network TAP and Packet Broker Revenue Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Network TAP and Packet Broker Consumption Value Market Share Comparison (2021 & 2025 & 2032)

Figure 29. World Network TAP and Packet Broker Market Size by Type, (USD Million), 2021 & 2025 & 2032

Figure 30. World Network TAP and Packet Broker Market Size Market Share by Type in 2025

Figure 31. Inline Type

Figure 32. Non-inline Type

Figure 33. World Network TAP and Packet Broker Market Size Market Share by Type (2021-2032)

Figure 34. World Network TAP and Packet Broker Market Size by Bandwidth, (USD Million), 2021 & 2025 & 2032

Figure 35. World Network TAP and Packet Broker Market Size Market Share by Bandwidth in 2025

Figure 36. 1 and 10 Gbps

Figure 37. 40 Gbps

Figure 38. 100 Gbps

Figure 39. Others

Figure 40. World Network TAP and Packet Broker Market Size Market Share by Bandwidth (2021-2032)

Figure 41. World Network TAP and Packet Broker Market Size by End User, (USD Million), 2021 & 2025 & 2032

Figure 42. World Network TAP and Packet Broker Market Size Market Share by End

User in 2025

Figure 43. Enterprises

Figure 44. Service Providers

Figure 45. Government Organizations

Figure 46. World Network TAP and Packet Broker Market Size Market Share by End User (2021-2032)

Figure 47. World Network TAP and Packet Broker Market Size by Application, (USD Million), 2021 & 2025 & 2032

Figure 48. World Network TAP and Packet Broker Market Size Market Share by Application in 2025

Figure 49. Security Delivery

Figure 50. Performance Monitoring

Figure 51. World Network TAP and Packet Broker Market Size Market Share by Application (2021-2032)

Figure 52. Network TAP and Packet Broker Industrial Chain

Figure 53. Methodology

Figure 54. Research Process and Data Source

I would like to order

Product name: Global Network TAP and Packet Broker Supply, Demand and Key Producers, 2026-2032

Product link: <https://marketpublishers.com/r/GA122F2594F5EN.html>

Price: US\$ 4,480.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/GA122F2594F5EN.html>