

# **VOIP Services Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Call Type (International VoIP, Domestic VoIP), By Service Type (SIP Trunking, Hosted IP PBX, Managed IP PBX), By End User (IT and Telecom, BFSI, Government, Healthcare, Retail), By Region, By Competition, 2019-2029F**

<https://marketpublishers.com/r/V16882AE9CC0EN.html>

Date: April 2024

Pages: 181

Price: US\$ 4,900.00 (Single User License)

ID: V16882AE9CC0EN

## **Abstracts**

Global VOIP Services Market was valued at USD 9.08 billion in 2023 and is anticipated to project robust growth in the forecast period with a CAGR of 12.19% through 2029.

The Voice over Internet Protocol (VoIP) services market refers to the industry dedicated to providing voice communication services over the internet, diverging from traditional circuit-switched telephony. VoIP leverages internet protocols to transmit voice data as packets, allowing for cost-effective, flexible, and feature-rich communication solutions. This market encompasses a broad spectrum of services, including voice calling, video conferencing, messaging, and collaborative tools. VoIP services enable users to make calls using internet-connected devices, such as computers, smartphones, or dedicated VoIP phones, offering an alternative to traditional landline or cellular services.

Key characteristics of the VoIP services market include its capacity for international communication without exorbitant charges, scalability to accommodate diverse business needs, and integration with other technologies like Unified Communications (UC). The market has witnessed significant growth driven by technological advancements, globalization, and the continuous pursuit of cost efficiency. As businesses and individuals increasingly embrace digital communication, the VoIP services market remains at the forefront of transforming how we connect and collaborate in the modern

era.

## Key Market Drivers

### Technological Advancements and Innovation in Communication Infrastructure

The global Voice over Internet Protocol (VoIP) services market is experiencing robust growth driven by continuous technological advancements and innovations in communication infrastructure. As traditional telecommunication methods become outdated, businesses and consumers are increasingly turning to VoIP services for their cost-effectiveness, flexibility, and feature-rich offerings.

One key driver of the VoIP services market is the ongoing development of high-speed internet connectivity. The proliferation of broadband and the rollout of 5G networks have significantly enhanced the quality and reliability of VoIP services. High-speed internet ensures low latency and improved voice quality, making VoIP a viable and attractive option for businesses and individuals around the world.

Moreover, the integration of artificial intelligence (AI) and machine learning (ML) into VoIP systems is transforming communication experiences. These technologies enable advanced features such as real-time language translation, sentiment analysis, and personalized voice recognition. Businesses are leveraging these capabilities to enhance customer interactions, streamline communication processes, and gain a competitive edge in the market.

### Cost Efficiency and Scalability for Businesses

Cost efficiency and scalability are paramount considerations for businesses in today's competitive landscape, and VoIP services offer a compelling solution. Traditional telephone systems often incur high costs for long-distance and international calls, but VoIP leverages existing internet infrastructure, significantly reducing communication expenses. Businesses can benefit from lower operational costs, making VoIP an attractive choice for startups, small and medium enterprises (SMEs), and large corporations alike.

Furthermore, the scalability of VoIP services allows businesses to easily adapt to changing communication needs. As companies expand their operations, they can effortlessly scale their VoIP infrastructure to accommodate a growing number of users without the need for extensive hardware installations. This scalability not only provides

flexibility but also ensures that businesses can efficiently manage their communication resources as they evolve over time.

### Rising Adoption of Unified Communication Solutions

The increasing adoption of unified communication (UC) solutions is another significant driver propelling the global VoIP services market. UC integrates various communication channels, such as voice, video, messaging, and collaboration tools, into a single platform. VoIP services play a central role in these integrated solutions, providing a seamless and unified experience for users.

Businesses are recognizing the value of UC in enhancing collaboration, productivity, and efficiency. VoIP, as a foundational element of UC, enables employees to communicate seamlessly across different channels, devices, and locations. This level of integration fosters a collaborative work environment, especially in today's era of remote and distributed teams, contributing to the widespread adoption of VoIP services.

### Increasing Globalization and Cross-Border Business Operations

The globalization of businesses and the rise of cross-border operations are driving the demand for reliable and cost-effective communication solutions. VoIP services facilitate international communication without the exorbitant costs associated with traditional phone systems. Businesses with a global footprint can leverage VoIP to establish virtual offices, enabling seamless communication among geographically dispersed teams.

Additionally, VoIP services support features such as virtual phone numbers with international prefixes, making it easier for businesses to establish a local presence in multiple regions. This capability is crucial for customer engagement and market penetration, allowing businesses to connect with customers globally while maintaining a professional and local image.

### Increasing Mobile Device Penetration

The proliferation of smartphones and mobile devices worldwide is a significant driver of the VoIP services market. As mobile device penetration continues to rise, people are increasingly relying on their smartphones for communication. VoIP applications, often available as mobile apps, allow users to make calls, send messages, and conduct video conferences using their mobile devices over the internet.

The convenience and flexibility offered by VoIP on mobile devices contribute to the growing popularity of these services. Users can stay connected and conduct business from anywhere with an internet connection, reducing dependence on traditional phone lines. This trend aligns with the shift towards mobile-first communication strategies, further fueling the demand for VoIP services.

### Regulatory Support and Favorable Government Initiatives

The global VoIP services market is benefiting from regulatory support and favorable government initiatives promoting the adoption of internet-based communication solutions. Many governments recognize the economic and technological advantages of VoIP services and are taking steps to create an environment conducive to their growth.

Governments are implementing policies that encourage the development of robust internet infrastructure, ensuring widespread access to high-speed connectivity. Additionally, regulatory frameworks are evolving to address the unique challenges and opportunities presented by VoIP services, providing a clear legal foundation for their deployment and usage.

The global VoIP services market is being propelled by a combination of technological advancements, cost efficiencies, unified communication trends, globalization, mobile device penetration, and supportive government initiatives. As these drivers continue to shape the landscape, the VoIP industry is poised for sustained growth, offering diverse communication solutions to businesses and individuals worldwide.

### Government Policies are Likely to Propel the Market

#### Regulatory Framework for VoIP Services Standardization

In the dynamic landscape of the global Voice over Internet Protocol (VoIP) services market, the formulation and implementation of a robust regulatory framework for standardization are pivotal for fostering a secure and efficient environment. Governments play a crucial role in defining the rules and standards that govern VoIP services to ensure interoperability, data security, and reliable communication. Establishing a comprehensive set of regulations provides clarity for service providers, promotes fair competition, and safeguards the interests of consumers.

The regulatory framework encompasses various aspects, including quality of service, emergency service capabilities, and adherence to industry standards. Governments

work closely with industry stakeholders to develop and update these regulations, adapting to the evolving technological landscape while ensuring that VoIP services meet established benchmarks for performance and security. By providing a stable regulatory environment, governments contribute to the overall growth and sustainability of the VoIP services market.

### Data Privacy and Security Regulations for VoIP Services

As the global adoption of VoIP services continues to rise, governments are increasingly focused on developing and enforcing stringent data privacy and security regulations. VoIP services transmit sensitive voice and data information over the internet, necessitating robust measures to safeguard user privacy and protect against potential cyber threats. Governments establish policies that mandate encryption standards, data storage protocols, and authentication mechanisms to ensure the confidentiality and integrity of VoIP communications.

These regulations often align with broader data protection frameworks, setting guidelines for how VoIP service providers handle user data, obtain consent, and respond to security incidents. By prioritizing data privacy and security, governments aim to build trust among users, encourage widespread adoption of VoIP services, and mitigate the risks associated with unauthorized access or data breaches.

### Universal Service Obligations to Promote Inclusivity

Governments recognize the transformative potential of VoIP services in connecting people and businesses, and as such, they implement policies to ensure universal access. Universal service obligations are designed to promote inclusivity by extending affordable and reliable communication services, including VoIP, to underserved and remote areas. Governments collaborate with service providers to establish infrastructure development initiatives, subsidies, or incentives that bridge the digital divide and bring VoIP services to regions with limited connectivity.

These policies are essential for fostering social and economic development, as they empower marginalized communities with the tools for effective communication, education, and participation in the global digital economy. By addressing the accessibility challenges, governments contribute to the democratization of communication services and ensure that the benefits of VoIP are accessible to all citizens.

## Taxation Policies and Regulatory Compliance

Taxation policies and regulatory compliance play a significant role in shaping the business landscape of the global VoIP services market. Governments formulate taxation policies that govern the levying of taxes on VoIP services, ensuring that providers contribute to public funds while maintaining a competitive and sustainable market. These policies cover aspects such as value-added tax (VAT), corporate income tax, and regulatory fees specific to the VoIP industry.

Regulatory compliance requirements set by governments aim to create a level playing field, prevent monopolies, and safeguard the interests of consumers. Compliance may involve licensing procedures, adherence to quality of service standards, and reporting obligations. By enforcing these policies, governments contribute to the transparency and legitimacy of VoIP service operations, fostering a healthy and competitive market environment.

## Net Neutrality Regulations for Unbiased Access

In the pursuit of a fair and open internet ecosystem, governments implement net neutrality regulations that have a direct impact on the VoIP services market. Net neutrality ensures that internet service providers treat all data, including VoIP traffic, equally without discrimination or preferential treatment. Governments formulate policies that prohibit blocking, throttling, or prioritizing specific types of data, thereby preserving the principle of unbiased access to VoIP services for all users.

These regulations are crucial for maintaining a level playing field in the digital communication space, preventing anti-competitive practices, and safeguarding the freedom of users to choose and access VoIP services without artificial barriers. By upholding net neutrality, governments contribute to a vibrant and competitive VoIP services market that benefits both consumers and service providers.

## Collaboration with International Standards and Interoperability

Given the global nature of the VoIP services market, governments recognize the importance of collaboration with international standards and interoperability frameworks. Policymakers actively participate in international forums to harmonize regulations, standards, and protocols governing VoIP services. This collaboration ensures that VoIP systems can seamlessly interoperate across borders, fostering global communication and business collaboration.

Governments play a crucial role in aligning their policies with international standards to promote consistency and interoperability. This includes efforts to address issues related to numbering plans, emergency services, and technical specifications to facilitate cross-border communication. By actively engaging in international cooperation, governments contribute to the creation of a cohesive global VoIP ecosystem that benefits users, businesses, and economies across geographical boundaries.

## Key Market Challenges

### Security Concerns and Vulnerabilities in VoIP Services

While the global Voice over Internet Protocol (VoIP) services market has experienced rapid growth and adoption, it is not immune to the challenges posed by security concerns and vulnerabilities. VoIP services transmit voice and data over the internet, making them susceptible to various cyber threats and potential breaches. Understanding and addressing these security challenges is crucial for maintaining the trust of users and ensuring the sustained growth of the VoIP industry.

One primary security concern in the VoIP services market is eavesdropping or unauthorized interception of communication. Traditional telephone systems utilize dedicated lines, which can be more challenging to tap into. However, VoIP services rely on internet connectivity, exposing them to risks such as unauthorized access to voice data. Encryption measures are implemented to mitigate this risk, but vulnerabilities may still exist if not appropriately managed.

Phishing attacks and social engineering are additional threats to VoIP security. Cybercriminals may attempt to manipulate users into revealing sensitive information, such as login credentials or personal details, by posing as legitimate VoIP service providers. Users must remain vigilant to prevent falling victim to these deceptive tactics.

Denial-of-Service (DoS) and Distributed Denial-of-Service (DDoS) attacks pose significant challenges to the reliability of VoIP services. Attackers can flood the network with traffic, causing disruptions and rendering VoIP services inaccessible. Service providers need robust mitigation strategies to detect and counteract these attacks promptly.

Addressing security concerns also involves ensuring the integrity of VoIP systems. Tampering with voice data, call records, or signaling information can compromise the

reliability and trustworthiness of VoIP services. Governments and regulatory bodies play a critical role in establishing and enforcing security standards to protect both service providers and end-users.

Furthermore, the increasing prevalence of IoT (Internet of Things) devices introduces new entry points for potential security breaches. VoIP services integrated with smart devices create a broader attack surface, demanding comprehensive security measures to safeguard against unauthorized access and potential exploitation of vulnerabilities in interconnected systems.

To overcome these security challenges, continuous investment in cybersecurity infrastructure, regular audits, and adherence to industry best practices are imperative for VoIP service providers. Collaboration between governments, regulatory bodies, and the private sector is essential to establish and enforce robust security standards that can adapt to the evolving threat landscape.

### Quality of Service and Reliability Issues

A notable challenge in the global VoIP services market revolves around maintaining high-quality service and addressing reliability concerns. While VoIP offers numerous advantages, including cost savings and flexibility, issues related to call quality, latency, and service interruptions persist, impacting user experience and hindering widespread adoption.

One prominent issue is latency, the delay between the initiation of a call and the reception of the corresponding audio. Latency can be attributed to factors such as network congestion, packet loss, and the processing time within the VoIP system. High latency can result in communication delays, affecting real-time interactions and diminishing the user satisfaction associated with traditional telephone services.

Packet loss, the incomplete transmission of data packets between communicating parties, contributes to reduced call quality in VoIP services. In cases of network congestion or inadequate infrastructure, packets may be dropped, leading to audio artifacts, disruptions, or in extreme cases, dropped calls. Mitigating packet loss requires investment in network optimization and robust Quality of Service (QoS) mechanisms.

Reliability concerns also arise from the dependency of VoIP services on internet connectivity. In areas with inconsistent or unreliable internet access, users may experience service interruptions, dropped calls, or degraded call quality. Addressing



these challenges involves enhancing network infrastructure, increasing broadband penetration, and implementing failover mechanisms to ensure continuity of service.

VoIP services are sensitive to the overall health and performance of the internet infrastructure, which can be influenced by factors beyond the control of service providers. Network outages, maintenance issues, and fluctuations in internet bandwidth can impact the reliability of VoIP services, necessitating proactive measures to enhance service uptime and availability.

Moreover, the diversity of devices and network conditions used by VoIP service users introduces challenges in maintaining a consistent and high-quality experience across different scenarios. VoIP service providers must adapt their technologies to accommodate various devices, operating systems, and network environments to ensure a seamless and reliable user experience.

Overcoming these quality of service and reliability challenges requires a multifaceted approach. VoIP service providers must invest in robust infrastructure, prioritize network optimization, and implement advanced QoS mechanisms to enhance call quality. Collaboration with internet service providers, technology vendors, and regulatory bodies is crucial to address the broader issues related to network reliability and connectivity. Additionally, ongoing research and development efforts are essential to continually improve the performance and resilience of VoIP services in diverse and evolving technological landscapes.

## Key Market Trends

### Rise of Unified Communications as a Service (UCaaS):

Unified Communications as a Service (UCaaS) is emerging as a dominant trend in the VoIP services market. UCaaS integrates various communication and collaboration tools, including voice, video, messaging, and presence, into a single unified platform delivered as a cloud-based service. Organizations are increasingly adopting UCaaS solutions to streamline communication, enhance productivity, and reduce costs. With the growing demand for remote work solutions and the need for seamless collaboration among distributed teams, UCaaS is expected to continue gaining traction in the coming years.

### Migration to Cloud-based VoIP Solutions:

Cloud-based VoIP solutions are becoming increasingly popular among businesses of all

sizes due to their scalability, flexibility, and cost-effectiveness. Organizations are migrating from traditional on-premises VoIP systems to cloud-based VoIP solutions to benefit from reduced infrastructure costs, simplified management, and access to advanced features and functionalities. Cloud-based VoIP also offers greater agility and scalability, allowing businesses to adapt quickly to changing needs and scale their communication infrastructure as required.

## Segmental Insights

### End User Insights

The IT and Telecom segment held the largest Market share in 2023. The IT and Telecom sector inherently possesses a high level of technological expertise. This sector is often at the forefront of adopting and integrating new technologies, and VoIP is no exception. IT professionals are well-versed in managing and optimizing networks, making the implementation of VoIP systems more seamless.

VoIP services offer substantial cost savings compared to traditional telephony systems, particularly in long-distance and international communication. For IT and Telecom companies, where communication is integral, the cost-effectiveness of VoIP is a compelling factor. The ability to route calls over the internet rather than relying on traditional phone lines leads to significant operational cost reductions.

The IT and Telecom industry often operates on a global scale, with teams, clients, and partners distributed across different regions. VoIP facilitates efficient and cost-effective international communication, supporting collaboration among teams, conducting virtual meetings, and ensuring seamless communication across geographically dispersed locations.

VoIP services are highly scalable, accommodating the dynamic needs of IT and Telecom companies. As these businesses grow or undergo changes in their communication requirements, VoIP systems can easily scale to meet increased demands without requiring extensive hardware investments. This scalability aligns with the often rapidly evolving nature of IT and Telecom operations.

The IT and Telecom sector places a significant emphasis on integrated communication solutions. VoIP services seamlessly integrate with Unified Communications platforms, which consolidate various communication channels, including voice, video, messaging, and collaboration tools. This integration enhances efficiency, productivity, and

collaboration within the industry.

IT and Telecom companies are known for their commitment to innovation and early adoption of emerging technologies. VoIP represents a transformative communication technology, and IT and Telecom firms are more likely to embrace and implement such innovations to gain a competitive edge and enhance their operational capabilities.

VoIP providers in the IT and Telecom sector prioritize data security and reliability, addressing concerns related to voice quality, data integrity, and secure transmission. This aligns with the industry's stringent requirements for maintaining the confidentiality and reliability of communication networks.

### Regional Insights

ne Business UC with RingCentral' not only streamlines communication processes but also enhances collaboration and flexibility for businesses of all sizes.

### Key Market Players

Cisco Systems, Inc

Microsoft Corporation

Verizon Communications Inc

ATT Inc.

Tata Communications Limited

RingCentral Inc.

Zoom Video Communications, Inc.

8x8, Inc.

Nextiva, Inc.

Syndeo LLC (Broadvoice)

## Report Scope:

In this report, the Global VOIP Services Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

### VOIP Services Market,By Call Type:

- oInternational VoIP

- oDomestic VoIP

### VOIP Services Market,By Service Type:

- oSIP Trunking

- oHosted IP PBX

- oManaged IP PBX

### VOIP Services Market,By End User:

- oIT and Telecom

- oBFSI

- oGovernment

- oHealthcare

- oRetail

### VOIP Services Market, By Region:

- oNorth America

  - United States

  - Canada

Mexico

oEurope

France

United Kingdom

Italy

Germany

Spain

oAsia-Pacific

China

India

Japan

Australia

South Korea

oSouth America

Brazil

Argentina

Colombia

oMiddle East Africa

South Africa

Saudi Arabia

UAE

Kuwait

Turkey

### Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global VOIP Services Market.

### Available Customizations:

Global VOIP Services Market report with the given Market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

### Company Information

Detailed analysis and profiling of additional Market players (up to five).

## Contents

### **1.SERVICES OVERVIEW**

- 1.1.Market Definition
- 1.2.Scope of the Market
  - 1.2.1.Markets Covered
  - 1.2.2.Years Considered for Study
- 1.3.Key Market Segmentations

### **2.RESEARCH METHODOLOGY**

- 2.1.Objective of the Study
- 2.2.Baseline Methodology
- 2.3.Formulation of the Scope
- 2.4.Assumptions and Limitations
- 2.5.Sources of Research
  - 2.5.1.Secondary Research
  - 2.5.2.Primary Research
- 2.6.Approach for the Market Study
  - 2.6.1.The Bottom-Up Approach
  - 2.6.2.The Top-Down Approach
- 2.7.Methodology Followed for Calculation of Market Size Market Shares
- 2.8.Forecasting Methodology
  - 2.8.1.Data Triangulation Validation

### **3.EXECUTIVE SUMMARY**

### **4.VOICE OF CUSTOMER**

### **5.GLOBAL VOIP SERVICES MARKET OUTLOOK**

- 5.1.Market Size Forecast
  - 5.1.1.By Value
- 5.2.Market Share Forecast
  - 5.2.1.By Call Type (International VoIP, Domestic VoIP),
  - 5.2.2.By Service Type (SIP Trunking, Hosted IP PBX, Managed IP PBX),
  - 5.2.3.By End User (IT and Telecom, BFSI, Government, Healthcare, Retail)
  - 5.2.4.By Region

5.3.By Company (2023)

5.4.Market Map

## **6.NORTH AMERICA VOIP SERVICES MARKET OUTLOOK**

6.1.Market Size Forecast

6.1.1.By Value

6.2.Market Share Forecast

6.2.1.ByCall Type

6.2.2.ByService Type

6.2.3.ByEnd User

6.2.4.By Country

6.3.North America: Country Analysis

6.3.1.United States VOIP Services Market Outlook

6.3.1.1.Market Size Forecast

6.3.1.1.1.By Value

6.3.1.2.Market Share Forecast

6.3.1.2.1.ByCall Type

6.3.1.2.2.ByService Type

6.3.1.2.3.ByEnd User

6.3.2.Canada VOIP Services Market Outlook

6.3.2.1.Market Size Forecast

6.3.2.1.1.By Value

6.3.2.2.Market Share Forecast

6.3.2.2.1.ByCall Type

6.3.2.2.2.ByService Type

6.3.2.2.3.ByEnd User

6.3.3.Mexico VOIP Services Market Outlook

6.3.3.1.Market Size Forecast

6.3.3.1.1.By Value

6.3.3.2.Market Share Forecast

6.3.3.2.1.ByCall Type

6.3.3.2.2.ByService Type

6.3.3.2.3.ByEnd User

## **7.EUROPE VOIP SERVICES MARKET OUTLOOK**

7.1.Market Size Forecast

7.1.1.By Value



## 7.2. Market Share Forecast

7.2.1. By Call Type

7.2.2. By Service Type

7.2.3. By End User

7.2.4. By Country

## 7.3. Europe: Country Analysis

7.3.1. Germany VOIP Services Market Outlook

7.3.1.1. Market Size Forecast

7.3.1.1.1. By Value

7.3.1.2. Market Share Forecast

7.3.1.2.1. By Call Type

7.3.1.2.2. By Service Type

7.3.1.2.3. By End User

7.3.2. United Kingdom VOIP Services Market Outlook

7.3.2.1. Market Size Forecast

7.3.2.1.1. By Value

7.3.2.2. Market Share Forecast

7.3.2.2.1. By Call Type

7.3.2.2.2. By Service Type

7.3.2.2.3. By End User

7.3.3. Italy VOIP Services Market Outlook

7.3.3.1. Market Size Forecast

7.3.3.1.1. By Value

7.3.3.2. Market Share Forecast

7.3.3.2.1. By Call Type

7.3.3.2.2. By Service Type

7.3.3.2.3. By End User

7.3.4. France VOIP Services Market Outlook

7.3.4.1. Market Size Forecast

7.3.4.1.1. By Value

7.3.4.2. Market Share Forecast

7.3.4.2.1. By Call Type

7.3.4.2.2. By Service Type

7.3.4.2.3. By End User

7.3.5. Spain VOIP Services Market Outlook

7.3.5.1. Market Size Forecast

7.3.5.1.1. By Value

7.3.5.2. Market Share Forecast

7.3.5.2.1. By Call Type

7.3.5.2.2.ByService Type

7.3.5.2.3.ByEnd User

## **8.ASIA-PACIFIC VOIP SERVICES MARKET OUTLOOK**

8.1.Market Size Forecast

8.1.1.By Value

8.2.Market Share Forecast

8.2.1.ByCall Type

8.2.2.ByService Type

8.2.3.ByEnd User

8.2.4.By Country

8.3.Asia-Pacific: Country Analysis

8.3.1.China VOIP Services Market Outlook

8.3.1.1.Market Size Forecast

8.3.1.1.1.By Value

8.3.1.2.Market Share Forecast

8.3.1.2.1.ByCall Type

8.3.1.2.2.ByService Type

8.3.1.2.3.ByEnd User

8.3.2.India VOIP Services Market Outlook

8.3.2.1.Market Size Forecast

8.3.2.1.1.By Value

8.3.2.2.Market Share Forecast

8.3.2.2.1.ByCall Type

8.3.2.2.2.ByService Type

8.3.2.2.3.ByEnd User

8.3.3.Japan VOIP Services Market Outlook

8.3.3.1.Market Size Forecast

8.3.3.1.1.By Value

8.3.3.2.Market Share Forecast

8.3.3.2.1.ByCall Type

8.3.3.2.2.ByService Type

8.3.3.2.3.ByEnd User

8.3.4.South Korea VOIP Services Market Outlook

8.3.4.1.Market Size Forecast

8.3.4.1.1.By Value

8.3.4.2.Market Share Forecast

8.3.4.2.1.ByCall Type

- 8.3.4.2.2.ByService Type
- 8.3.4.2.3.ByEnd User
- 8.3.5.Australia VOIP Services Market Outlook
  - 8.3.5.1.Market Size Forecast
    - 8.3.5.1.1.By Value
  - 8.3.5.2.Market Share Forecast
    - 8.3.5.2.1.ByCall Type
    - 8.3.5.2.2.ByService Type
    - 8.3.5.2.3.ByEnd User

## **9.SOUTH AMERICA VOIP SERVICES MARKET OUTLOOK**

- 9.1.Market Size Forecast
  - 9.1.1.By Value
- 9.2.Market Share Forecast
  - 9.2.1.ByCall Type
  - 9.2.2.ByService Type
  - 9.2.3.ByEnd User
  - 9.2.4.By Country
- 9.3.South America: Country Analysis
  - 9.3.1.Brazil VOIP Services Market Outlook
    - 9.3.1.1.Market Size Forecast
      - 9.3.1.1.1.By Value
    - 9.3.1.2.Market Share Forecast
      - 9.3.1.2.1.ByCall Type
      - 9.3.1.2.2.ByService Type
      - 9.3.1.2.3.ByEnd User
  - 9.3.2.Argentina VOIP Services Market Outlook
    - 9.3.2.1.Market Size Forecast
      - 9.3.2.1.1.By Value
    - 9.3.2.2.Market Share Forecast
      - 9.3.2.2.1.ByCall Type
      - 9.3.2.2.2.ByService Type
      - 9.3.2.2.3.ByEnd User
  - 9.3.3.Colombia VOIP Services Market Outlook
    - 9.3.3.1.Market Size Forecast
      - 9.3.3.1.1.By Value
    - 9.3.3.2.Market Share Forecast
      - 9.3.3.2.1.ByCall Type

9.3.3.2.2.ByService Type

9.3.3.2.3.ByEnd User

## **10.MIDDLE EAST AND AFRICA VOIP SERVICES MARKET OUTLOOK**

10.1.Market Size Forecast

10.1.1.By Value

10.2.Market Share Forecast

10.2.1.ByCall Type

10.2.2.ByService Type

10.2.3.ByEnd User

10.2.4.By Country

10.3.Middle East and Africa: Country Analysis

10.3.1.South Africa VOIP Services Market Outlook

10.3.1.1.Market Size Forecast

10.3.1.1.1.By Value

10.3.1.2.Market Share Forecast

10.3.1.2.1.ByCall Type

10.3.1.2.2.ByService Type

10.3.1.2.3.ByEnd User

10.3.2.Saudi Arabia VOIP Services Market Outlook

10.3.2.1.Market Size Forecast

10.3.2.1.1.By Value

10.3.2.2.Market Share Forecast

10.3.2.2.1.ByCall Type

10.3.2.2.2.ByService Type

10.3.2.2.3.ByEnd User

10.3.3.UAE VOIP Services Market Outlook

10.3.3.1.Market Size Forecast

10.3.3.1.1.By Value

10.3.3.2.Market Share Forecast

10.3.3.2.1.ByCall Type

10.3.3.2.2.ByService Type

10.3.3.2.3.ByEnd User`

10.3.4.Kuwait VOIP Services Market Outlook

10.3.4.1.Market Size Forecast

10.3.4.1.1.By Value

10.3.4.2.Market Share Forecast

10.3.4.2.1.ByCall Type

- 10.3.4.2.2.ByService Type
- 10.3.4.2.3.ByEnd User
- 10.3.5.Turkey VOIP Services Market Outlook
  - 10.3.5.1.Market Size Forecast
    - 10.3.5.1.1.By Value
  - 10.3.5.2.Market Share Forecast
    - 10.3.5.2.1.ByCall Type
    - 10.3.5.2.2.ByService Type
    - 10.3.5.2.3.ByEnd User

## **11.MARKET DYNAMICS**

- 11.1.Drivers
- 11.2.Challenges

## **12.MARKET TRENDS DEVELOPMENTS**

## **13.COMPANY PROFILES**

- 13.1.Cisco Systems, Inc
  - 13.1.1.Business Overview
  - 13.1.2.Key Revenue and Financials
  - 13.1.3.Recent Developments
  - 13.1.4.Key Personnel/Key Contact Person
  - 13.1.5.Key Product/Services Offered
- 13.2.Microsoft Corporation
  - 13.2.1.Business Overview
  - 13.2.2.Key Revenue and Financials
  - 13.2.3.Recent Developments
  - 13.2.4.Key Personnel/Key Contact Person
  - 13.2.5.Key Product/Services Offered
- 13.3.Verizon Communications Inc
  - 13.3.1.Business Overview
  - 13.3.2.Key Revenue and Financials
  - 13.3.3.Recent Developments
  - 13.3.4.Key Personnel/Key Contact Person
  - 13.3.5.Key Product/Services Offered
- 13.4.ATT Inc.
  - 13.4.1.Business Overview

- 13.4.2.Key Revenue and Financials
- 13.4.3.Recent Developments
- 13.4.4.Key Personnel/Key Contact Person
- 13.4.5.Key Product/Services Offered
- 13.5.Tata Communications Limited
  - 13.5.1.Business Overview
  - 13.5.2.Key Revenue and Financials
  - 13.5.3.Recent Developments
  - 13.5.4.Key Personnel/Key Contact Person
  - 13.5.5.Key Product/Services Offered
- 13.6.RingCentral Inc.
  - 13.6.1.Business Overview
  - 13.6.2.Key Revenue and Financials
  - 13.6.3.Recent Developments
  - 13.6.4.Key Personnel/Key Contact Person
  - 13.6.5.Key Product/Services Offered
- 13.7.Zoom Video Communications, Inc.
  - 13.7.1.Business Overview
  - 13.7.2.Key Revenue and Financials
  - 13.7.3.Recent Developments
  - 13.7.4.Key Personnel/Key Contact Person
  - 13.7.5.Key Product/Services Offered
- 13.8.8x8, Inc.
  - 13.8.1.Business Overview
  - 13.8.2.Key Revenue and Financials
  - 13.8.3.Recent Developments
  - 13.8.4.Key Personnel/Key Contact Person
  - 13.8.5.Key Product/Services Offered
- 13.9.Nextiva, Inc.
  - 13.9.1.Business Overview
  - 13.9.2.Key Revenue and Financials
  - 13.9.3.Recent Developments
  - 13.9.4.Key Personnel/Key Contact Person
  - 13.9.5.Key Product/Services Offered
- 13.10.Syndeo LLC (Broadvoice)
  - 13.10.1.Business Overview
  - 13.10.2.Key Revenue and Financials
  - 13.10.3.Recent Developments
  - 13.10.4.Key Personnel/Key Contact Person

13.10.5.Key Product/Services Offered

**14.STRATEGIC RECOMMENDATIONS**

**15.ABOUT US DISCLAIMER**

## I would like to order

Product name: VOIP Services Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Call Type (International VoIP, Domestic VoIP), By Service Type (SIP Trunking, Hosted IP PBX, Managed IP PBX), By End User (IT and Telecom, BFSI, Government, Healthcare, Retail), By Region, By Competition, 2019-2029F

Product link: <https://marketpublishers.com/r/V16882AE9CC0EN.html>

Price: US\$ 4,900.00 (Single User License / Electronic Delivery)

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

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/V16882AE9CC0EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:  
Last name:  
Email:  
Company:  
Address:  
City:  
Zip code:  
Country:  
Tel:  
Fax:  
Your message:

**\*\*All fields are required**

Customer signature \_\_\_\_\_

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>



To place an order via fax simply print this form, fill in the information below  
and fax the completed form to +44 20 7900 3970