

# Global VoIP Media Gateways Supply, Demand and Key Producers, 2023-2029

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## Abstracts

The global VoIP Media Gateways market size is expected to reach \$ million by 2029, rising at a market growth of % CAGR during the forecast period (2023-2029).

As VoIP has been in development for more than twenty years. In the past, it has primarily been the low-price alternative for long-distance or international phone calls. It is ideal audio call solutions for enterprises, often called IP Telephony. As the rise of wireless networks and the broadening of infrastructure bandwidth in most countries, network communication has become a regular trend. The market for enterprise network communication has been growing dramatically, and there is also growing demand for video conferencing. Through VoIP technology, internet access devices can facilitate audio calls, send text messages, fax, video conferences, etc., through cellular and Wi-Fi networks.

There are a diversity of structures for VoIP systems installed for enterprises that include different equipment such as Communication Server, (also called SIP Server or IP PBX Server), Media Server, Application Server, Media Gateway, IP PBX Network Switch, the conventional PBX Switch, IP Phone, Video-Conferencing System, management and other peripheral softwares.

As the scale of enterprise VoIP systems can be large or small. For example, media servers and application servers can be placed in a single unit or separately. In the case of separate installation, the overall structure can be deployed more flexibly such as multiple application servers utilizing the same media server for resource sharing. Amongst the VoIP systems, it has often seen the integration of the communication server, the media server, and the application server to a multimedia communication server of only 1U or 2U size. There are new VoIP Media Gateway products integrated

with the communication server or with the media server, which has a single-board server slotted within the VoIP media gateway that shall feature adequate functions, ideal for network communication of small enterprises or the branch offices of large corporations.

A VoIP Media Gateway is a telecommunication networking device that performs translation between different technologies, protocols, and networks. Networks such as Public System Telephone Network (PSTN), Next Generation Networks (NGN), and Wireless Networks, can all be interconnected together using a VoIP Media Gateway. The primary function of VoIP Media Gateways is analog-to-digital conversion of voice and creation of voice IP packets. Today's telecommunication is not limited to audio, as it involves showing information in multiple media formats, thus, VoIP Media Gateway has been developed to integrate data, audio, video, and fax transmission through a single platform. VoIP is the abbreviation of Voice over Internet Protocol, an IP-based technology to facilitate voice calls. Simply put, it is communication carried out via the internet for audio calls and multimedia meetings. VoIP technology is a series of procedures of transcoding, encoding, compression, and packing. The basic path for the audio to reach the receiving end from the transmitting end is firstly the audio-to-electronic conversion, i.e., the sound wave from the transmitting end converted to the simulated electronic signals; then, the simulated electronic signals are converted to the digital signals through sampling and encoding before transmitting waves of compressed frames with IP addresses and control messages. Frames are packed in layers to generate IP packets that can be correctly delivered to the destinations amongst the vast network. When arriving at the destinations, IP packets are converted to simulated audio signals that can be broadcasted through speakers, receivers or earphones, via de-packing, code restoration, and lectro-acoustic conversion to facilitate the two-side voice calls.

This report studies the global VoIP Media Gateways production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for VoIP Media Gateways, and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2022 as the base year. This report explores demand trends and competition, as well as details the characteristics of VoIP Media Gateways that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global VoIP Media Gateways total production and demand, 2018-2029, (K Units)

Global VoIP Media Gateways total production value, 2018-2029, (USD Million)

Global VoIP Media Gateways production by region & country, production, value, CAGR, 2018-2029, (USD Million) & (K Units)

Global VoIP Media Gateways consumption by region & country, CAGR, 2018-2029 & (K Units)

U.S. VS China: VoIP Media Gateways domestic production, consumption, key domestic manufacturers and share

Global VoIP Media Gateways production by manufacturer, production, price, value and market share 2018-2023, (USD Million) & (K Units)

Global VoIP Media Gateways production by Type, production, value, CAGR, 2018-2029, (USD Million) & (K Units)

Global VoIP Media Gateways production by Application production, value, CAGR, 2018-2029, (USD Million) & (K Units)

This reports profiles key players in the global VoIP Media Gateways market based on the following parameters – company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include AudioCodes, Sangoma Technologies, Avaya, Kioxia, Patton Electronics, Dialogic (Enghouse), TI, BAE Systems and LANCOM Systems, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals, COVID-19 and Russia-Ukraine War Influence.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World VoIP Media Gateways market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by

manufacturer, by Type, and by Application. Data is given for the years 2018-2029 by year with 2022 as the base year, 2023 as the estimate year, and 2024-2029 as the forecast year.

#### Global VoIP Media Gateways Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

#### Global VoIP Media Gateways Market, Segmentation by Type

Digital VoIP Gateways

Analog VoIP Gateways

Others

#### Global VoIP Media Gateways Market, Segmentation by Application

Businesses

Family Offices

Remote Offices

Others

Companies Profiled:

AudioCodes

Sangoma Technologies

Avaya

Kioxia

Patton Electronics

Dialogic (Enghouse)

TI

BAE Systems

LANCOM Systems

Grandstream Networks

M5

TelcoBridges

beroNet

Xorcom

Yeastar

Terratel

TAINET Communication System

ipnet

PLANET Technology

V-solution Telecommunication Technology

Shenzhen DINSTAR

Flyingvoice

Guangdong Shanglu Information

OpenVox Communication

### Key Questions Answered

1. How big is the global VoIP Media Gateways market?
2. What is the demand of the global VoIP Media Gateways market?
3. What is the year over year growth of the global VoIP Media Gateways market?
4. What is the production and production value of the global VoIP Media Gateways market?
5. Who are the key producers in the global VoIP Media Gateways market?
6. What are the growth factors driving the market demand?

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