

Europe Telecom API Market By Type (Messaging, IVR API, Payment API, Location API, WebRTC and Others) By End User (Enterprise Developers, Partner Developers, Internal Telecom Developers and Others) By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The Europe Telecom API Market would witness market growth of 21.4% CAGR during the forecast period (2020-2026).

Programmable Telecom solutions have traditionally been predominantly proprietary and application-specific. With the development of Programmable Telecom and its business models, providers need to include Open Source Software APIs to build applications for telecommunications applications. Open APIs may be used to build software and generate new creative approaches that represent more complicated market needs. For example, different healthcare systems will be integrated using open APIs, which offer common interfaces for linking dissimilar domains to ensure seamless customer experience.

With retailers joining the location-based business industry with open arms with several other markets set to follow, it is obvious that APIs focusing on location-based services will have a great chance to shine. Overall, growing demand for telecommunications services is a core driver of the API industry, but there is also an increasingly growing industry for Internet of Things (IoT) apps and applications that rely on APIs for core networking and other issues. Mobile top up API is another hot subject that will have a major effect on wireless access for billions.

Based on Type, the market is segmented into Messaging, IVR API, Payment API, Location API, WebRTC and Others. Based on End User, the market is segmented into Enterprise Developers, Partner Developers, Internal Telecom Developers and Others. Based on countries, the market is segmented into Germany, UK, France, Russia, Spain, Italy, and Rest of Europe.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include AT&T, Inc., Orange S.A., Verizon Communications, Inc., Nokia Corporation, Google, Inc., Twilio, Inc., Telefonica S.A., Vonage Holdings Corporation, Cisco Systems, Inc., and LocationSmart.

Scope of the Study

Market Segmentation:

By Type

Messaging

IVR API

Payment API

Location API

WebRTC

Others

By End User

Enterprise Developers

Partner Developers

Internal Telecom Developers

Others

By Country

Germany

UK

France

Russia

Spain

Italy

Rest of Europe

Companies Profiled

AT&T, Inc.

Orange S.A.

Verizon Communications, Inc.

Nokia Corporation

Google, Inc.

Twilio, Inc.

Telefonica S.A.

Vonage Holdings Corporation

Cisco Systems, Inc.

LocationSmart

Unique Offerings from KBV Research

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