

2020-2025 Global Mobile Edge Computing Market Report - Production and Consumption Professional Analysis (Impact of COVID-19)

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Abstracts

Multi-access Edge Computing (MEC), formerly Mobile Edge Computing, is a network architecture concept that enables cloud computing capabilities and an IT service environment at the edge of the cellular network[1][2] and, more in general at the edge of any network. The basic idea behind MEC is that by running applications and performing related processing tasks closer to the cellular customer, network congestion is reduced and applications perform better. MEC technology is designed to be implemented at the cellular base stations or other edge nodes, and enables flexible and rapid deployment of new applications and services for customers. Combining elements of information technology and telecommunications networking, MEC also allows cellular operators to open their radio access network (RAN) to authorized third-parties, such as application developers and content providers.

This report elaborates the market size, market characteristics, and market growth of the Mobile Edge Computing industry, and breaks down according to the type, application, and consumption area of Mobile Edge Computing. The report also conducted a PESTEL analysis of the industry to study the main influencing factors and entry barriers of the industry.

In Chapter 3.4 of the report, the impact of the COVID-19 outbreak on the industry was fully assessed. Fully risk assessment and industry recommendations were made for Mobile Edge Computing in a special period. This chapter also compares the markets of Pre COVID-19 and Post COVID-19.

In addition, chapters 8-12 consider the impact of COVID-19 on the regional economy.

Key players in the global Mobile Edge Computing market covered in Chapter 13:

Juniper Networks, Inc.
Saguna Networks Ltd.
ZTE Corporation
Intel Corporation
Integrated Device Technology, Inc.
ADLINK Technology Inc.
Nokia Corporation
Vasona Networks, Inc.
Huawei Technologies Co., Ltd.
PeerApp Ltd.
SpiderCloud Wireless, Inc.
IBM Corporation

In Chapter 6, on the basis of types, the Mobile Edge Computing market from 2015 to 2025 is primarily split into:

Hardware
Software
Service

In Chapter 7, on the basis of applications, the Mobile Edge Computing market from 2015 to 2025 covers:

Location-Based Services
Video Surveillance
Unified Communication
Environmental Monitoring
Optimized Local Content Distribution
Data Analytics

Geographically, the detailed analysis of production, trade of the following countries is covered in Chapter 4.2, 5:

United States
Europe
China

Japan
India

Geographically, the detailed analysis of consumption, revenue, market share and growth rate of the following regions are covered in Chapter 8, 9, 10, 11, 12:

North America (Covered in Chapter 8)

United States

Canada

Mexico

Europe (Covered in Chapter 9)

Germany

UK

France

Italy

Spain

Others

Asia-Pacific (Covered in Chapter 10)

China

Japan

India

South Korea

Southeast Asia

Others

Middle East and Africa (Covered in Chapter 11)

Saudi Arabia

UAE

South Africa

Others

South America (Covered in Chapter 12)

Brazil

Others

Years considered for this report:

Historical Years: 2015-2019

Base Year: 2019

Estimated Year: 2020

Forecast Period: 2020-2025

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