

Point-to-Multipoint Microwave Backhaul Systems 2019 Global Market Size, Market Share, Status and Forecast to 2025

WiseGuyReports.com Presents "Global Point-to-Multipoint Microwave Backhaul Systems Market 2019 by Company, Regions, Type and Application, Forecast to 2024"

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In telecommunications, point-to-multipoint communication (P2MP, PTMP or PMP) is communication which is accomplished via a distinct type of one-to-many connection, providing multiple paths from a single location to multiple locations.

Scope of the Report:

Microwave backhaul systems are used for transferring digital data between two distributed points over a radio link. Microwave backhaul technologies are adopted by several mobile operators across the world to transfer huge data traffic over a communication links. Moreover, microwave backhaul systems are growing rapidly as they are capable to deliver large capacity of data with minimized cost.

PMP microwave solutions suit the evolving landscape of these next generation networks owing to its high capacity, rapid deployment and cost efficiency structure. Now and in the future, service providers can maximise efficiency in their backhaul and access networks with increased capacity which PMP microwave brings, as well as compelling TCO benefits which far outstrip other solutions.

The global Point-to-Multipoint Microwave Backhaul Systems market is valued at 510 million USD in 2018 and is expected to reach 800 million USD by the end of 2024, growing at a CAGR of 7.7% between 2019 and 2024.

The Asia-Pacific will occupy for more market share in following years, especially in China, also fast growing India and Southeast Asia regions.

Market Segment by Companies, this report covers

CamBium Networks
Ceragon Networks Ltd
Intracom Telecom
Cambridge Broadband
Ericsson
HUAWEI



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Aviat Networks Inc
Airspan
IMEC
HFCL
Cambridge Broadband
Comba
Exalt Wireless
Siklu

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Market Segment by Regions, regional analysis covers
North America (United States, Canada and Mexico)
Europe (Germany, France, UK, Russia and Italy)
Asia-Pacific (China, Japan, Korea, India and Southeast Asia)
South America (Brazil, Argentina, Colombia)
Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

Market Segment by Type, covers
Split-mount
All outdoor
Small cells

Market Segment by Applications, can be divided into
Security and surveillance systems
Campus buildings
Control systems
WISP (wireless Internet service provider)
Integrating remote business sites

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