

Global Point-to-Multipoint Microwave Backhaul Systems Market Study 2015-2025, by Segment (Wide Area (Macro), Small Cell (Metro?), by Market (Mobile Network Operators, Internet Service Providers), by Company (CamBium Networks, Ceragon Networks Ltd, Intracom Telecom)

https://marketpublishers.com/r/G9E49DE0414EN.html

Date: November 2018 Pages: 53 Price: US\$ 1,800.00 (Single User License) ID: G9E49DE0414EN

Abstracts

Snapshot

Point-to-multipoint (PMP) microwave, when used to backhaul mobile and data traffic, usually operates within licensed spectrum bands of 6-60 Ghz and is a line of sight radio transmission technology. PMP microwave operates at multiple frequencies, although typically at 10.5, 26, 28 Ghz. These frequencies benefit from high capacity, along with widely available and cost effective spectrum. PMP microwave can be used in Sub 6Ghz frequencies, although these are limited by the lack of freely available spectrum and associated lack of capacity.

The global Point-to-Multipoint Microwave Backhaul Systems market will reach xxx Million USD in 2018 and with a CAGR if xx% between 2019-2025.

Product Type Coverage (Market Size & Forecast, Major Company of Product Type etc.):

Wide Area (Macro)

Small Cell (Metro?



Demand Coverage (Market Size & Forecast, Consumer Distribution):

Mobile Network Operators

Internet Service Providers

Company Coverage (Sales data, Main Products & Services etc.):

CamBium Networks

Ceragon Networks Ltd

Intracom Telecom

Cambridge Broadband

Ericsson

HUAWEI

Aviat Networks Inc

Airspan

IMEC

HFCL

Comba

Exalt Wireless

Siklu

Major Region Market

North America



Europe

Asia-Pacific

South America

Middle East & Africa



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