

Millimeter Wave Technology Equipment 2016 Global Market Expected to Grow at CAGR 47.34% and Forecast to 2020

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WiseGuyReports.Com Publish a New Market Research Report On – “[Millimeter Wave Technology Equipment 2016 Global Market Expected to Grow at CAGR 47.34% and Forecast to 2020](#)”.

The analysts forecast the global millimeter wave technology equipment market to grow at a CAGR of 47.34% during the period 2016-2020.

The frequency range 30-300 GHz (wavelengths of the range 1-10 nm) is termed as the millimeter wave (MM wave). Based on International Telecommunication Union (ITU), this radio frequency is designated as the extremely high-frequency band. Millimeter wave bands are useful in peer-to-peer (P2P) connectivity, inter-satellite links, and point-to-multipoint communications.

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Covered in this report

The report covers the present scenario and the growth prospects of the global millimeter wave technology equipment market for 2016-2020. To calculate the market size, the report considers the revenue generated from the sale of new millimeter wave technology equipment.

The market is divided into the following segments based on geography:

- Americas
- APAC
- EMEA

The report, Global Millimeter Wave Technology Equipment Market 2016-2020, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market



landscape and its growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

Key vendors

- BridgeWave Communications
- E-Band Communications
- Siklu Communication
- Sub10 Systems (Fastback Networks)

Other prominent vendors

- Agilent Technologies
- Aviat Networks
- CableFree (Acquired by Wireless Excellence Ltd.)
- Fujitsu
- GigaBeam
- Huawei Technologies
- L-3 Communications Holdings
- Lightpointe Communications
- Loea
- Brijot Imaging Systems, Inc. (Acquired by Microsemi)
- Millitech
- Millivision Technologies
- Millimeter Wave Products
- Northrop Grumman
- Pulse~LINK
- SIAE Microelettronica
- Smiths Group
- Sub10 Systems
- Tensorcom
- Vubiq Networks
- Wasa

Market driver

- Deployment of next-generation LTE wireless networks.
- For a full, detailed list, view our report

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Market challenge

- Signal distortion due to atmospheric conditions.
- For a full, detailed list, view our report

Market trend

- Inclination of telecom firms toward millimeter wave solutions.
- For a full, detailed list, view our report

Key questions answered in this report

- What will the market size be in 2020 and what will the growth rate be?
- What are the key market trends?
- What is driving this market?
- What are the challenges to market growth?

- Who are the key vendors in this market space?
- What are the market opportunities and threats faced by the key vendors?
- What are the strengths and weaknesses of the key vendors?

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- Signal distortion due to atmospheric conditions
- Increase in health-related issues
- Issues regarding network security

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