



TV White Space Spectrum Market 2018 Global Trend, Segmentation and Opportunities Forecast To 2023

TV White Space Spectrum -Market Demand, Growth, Opportunities and analysis of Top Key Player Forecast to 2022

PUNE, MAHARASHTRA, INDIA, January 25, 2018 /EINPresswire.com/ -- [TV White Space Spectrum Industry](#)

Description

Wiseguyreports.Com Adds “TV White Space Spectrum -Market Demand, Growth, Opportunities and analysis of Top Key Player Forecast to 2021” To Its Research Database

According to Statistics MRC, the Global TV White Space Spectrum Market is accounted for \$1.12 million in 2015 and expected to grow at a CAGR of 75.3% to reach \$57.11 million by 2022. Factors such as increasing regulations, development in TVWS technology and urban connectivity are driving the market growth. However, the non commercialised standards and regulations may hamper market growth. Delivering unused TV band frequencies will provide opportunity for the market growth.

Rural Internet access segment is witnessed to be the largest share of the End User market during the forecast period. The portable white space devices segment is accounted for the highest growth due to availability of smartphones, tablets and laptops. North America commanded the market due to the widespread use of TVWS spectrum technology in varied infrastructures.

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Some of the key players in global TV White Space Spectrum market are

Adaptrum, Inc., Alphabet Inc., (Google), Aviacomm Inc., ATDI S.A., KTS Wireless, Keybridge LLC, Meld Technology Inc, Carlson Wireless Technologies, Inc., Metric Systems Corporation, Microsoft Corporation, Shared Spectrum Company, Spectrum Bridge, Inc. and Telcordia Technologies, Inc. (Iconectiv).

Software and Services Covered:

- Software
- Service

Devices Covered:

- Portable TV White Space Devices
- Fixed TV White Space Devices

Components Covered:

- Antennas
- Cables
- Power Supplies
- Backhaul and Services
- Radios

End Users Covered:

- Emergency and Public Safety
- Smart Grid Networks
- Urban Connectivity
- Rural Internet Access (Rural Broadband)
- Transportation and Logistics
- Vehicle Broadband Access
- IoT & M2M

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Ranges Covered:

- Medium Range
- Long Range
- Very Long Range

Regions Covered:

- North America
 - o US
 - o Canada
 - o Mexico
- Europe
 - o Germany
 - o France
 - o Italy
 - o UK
 - o Spain
 - o Rest of Europe
- Asia Pacific
 - o Japan
 - o China
 - o India
 - o Australia
 - o New Zealand
 - o Rest of Asia Pacific
- Rest of the World
 - o Middle East
 - o Brazil
 - o Argentina
 - o South Africa
 - o Egypt

What our report offers:

- Market share assessments for the regional and country level segments
- Market share analysis of the top industry players

- Strategic recommendations for the new entrants
- Market forecasts for a minimum of 7 years of all the mentioned segments, sub segments and the regional markets
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
- Supply chain trends mapping the latest technological advancements

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