

In-Flight Wi-Fi Services Market will surpass US\$ 32.7 Billion revenues towards the end of 2033 at a CAGR of 14.1%, PMR

In-Flight Wi-Fi Services Market 2023 Trends, Share, Size, Growth, Opportunity and Forecast to 2033

NEW YORK, NEW YORK, UNITED STATES OF AMERICA, February 23, 2023 /EINPresswire.com/ -- In 2022, the market value of in-flight Wi-Fi services was US\$ 7.79 Billion. The global in-flight Wi-Fi services market is forecasted to reach \$\text{O}\$\$ \$\text



Demand for in-flight Wi-Fi services market in India is projected to rise at a CAGR of 17.1% over the forecast period. North America in-flight Wi-Fi services market held the dominant market share of 28.5% in 2022. The term "in-flight Wi-Fi services" describes the offerings connected to the setup and operation of Wi-Fi connections in aircraft. In order to give passengers and staff with internet access during flights, the air-to-ground Wi-Fi network (ATG) and satellite Wi-Fi are used.

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The in-flight Wi-Fi services market refers to the provision of internet connectivity on commercial aircraft during flights. The market has seen significant growth in recent years as passengers increasingly demand the ability to stay connected while in the air.

The market is driven by several factors, including the increasing use of personal devices such as smartphones, tablets, and laptops, which are capable of connecting to in-flight Wi-Fi services. Additionally, the rise of remote work and the need to stay connected while traveling has

increased the demand for in-flight Wi-Fi services.

The in-flight Wi-Fi services market is segmented based on type, technology, and geography. By type, the market is divided into hardware, software, and services. By technology, the market is segmented into air-to-ground technology and satellite technology.

North America is currently the largest market for in-flight Wi-Fi services, due to the high adoption rate of technology and the presence of major airlines. However, the Asia Pacific region is expected to see significant growth in the coming years, due to the increasing demand for air travel and the adoption of new technologies.

The aircraft manufacturers and in-flight Wi-Fi service providers have partnerships due to which the manufacturers often use the components and services of specific companies, however this may change once the airplane company.

- 🗓 🗓 🗓 🗓 🗓 🗓 🗓 🗓 🗓 🗓 🖂 SpaceX signed its first contract with an airline to provide in-flight WiFi via the Starlink satellite network. It aims to attract enterprise customers in addition to consumers and households in rural areas around the world with little to no internet access.
- 🖂 🖂 🖂 🖂 🖂 🖂 🖂 🖂 🖂 🖂 🖂 Eliance Jio had collaborated with AeroMobile to launch India's first in-flight WiFi service. JioPostpaid Plus users travelling abroad can use the service to stay connected with voice and data services at affordable rates. Jio has partnered with 22 international airlines to provide the service.

- · Gogo Inc.
- Global Eagle Entertainment Inc.
- Panasonic Corporation
- Thales Group
- SITA (On Air)
- Honeywell International Inc.
- Kymeta Corporation
- Thikom Solutions Inc.

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- In-Flight Wi-Fi Hardware
- Services

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- Antenna
- · Wireless Access Points
- Wireless LAN Controllers
- · Wireless Hotspot Gateways
- Other Hardware

- Implementation & Integration Services
- Network Planning & Designing Services
- Support Services
- Video Streaming Services (IFE)
- Other Services

- Air-to-ground Technology
- Satellite Technology
- o Ku-band
- o Ka-band
- o SBB (Swift Broadband)

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- North America
- · Latin America
- Europe
- East Asia
- South Asia Pacific
- · Middle East and Africa

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