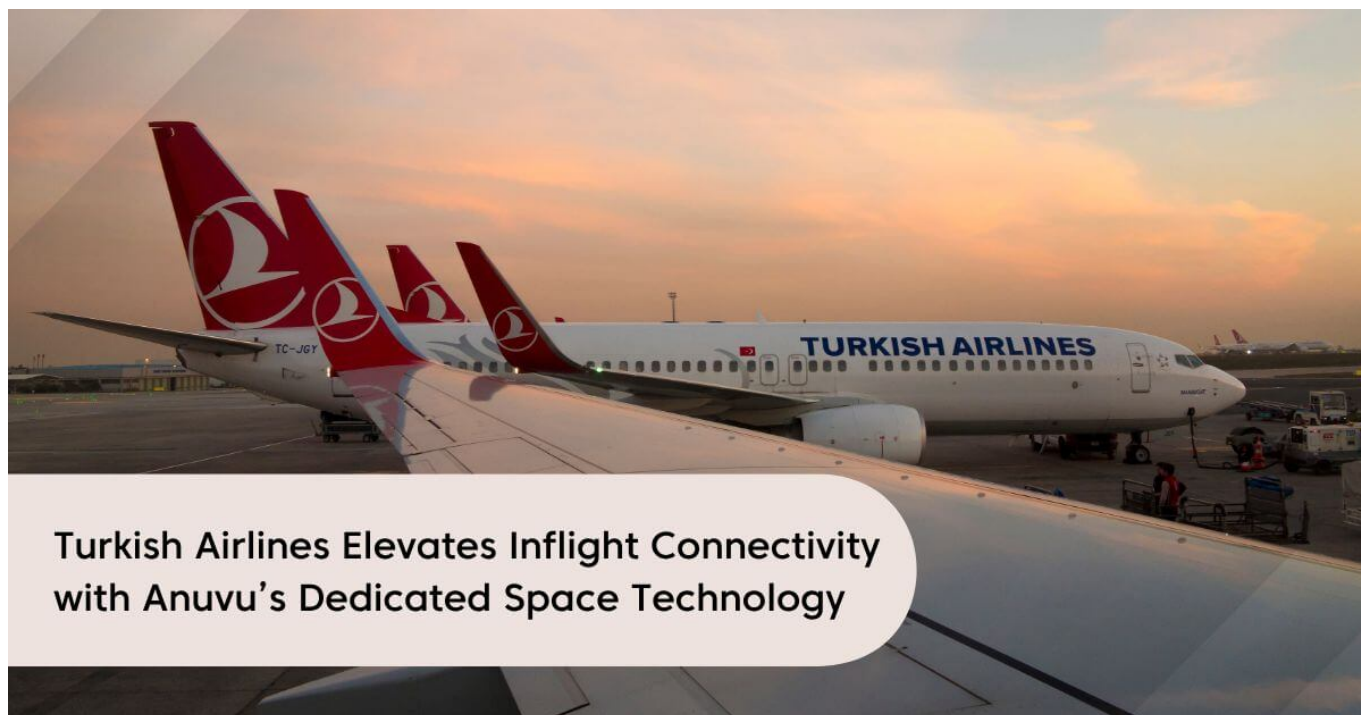


Turkish Airlines elevates IFC with Anuvu's Dedicated Space technology



Anuvu has begun a major inflight connectivity performance upgrade across 100+ Turkish Airlines aircraft

[Anuvu](#) has commenced with a substantial performance upgrade of inflight connectivity services on more than 100 [Turkish Airlines](#) narrow body aircraft.

The inflight connectivity enhancement project commenced with an agreement signed between Turkish Airlines and Anuvu, and their local partner Profen, to deploy Anuvu's Dedicated Space technology. Dedicated Space uses an artificial intelligence powered network management system, created by Anuvu, to deliver the highest performance connection from GEO available on the market, giving passengers a seamless and stable internet experience at the highest levels of demand.

Following its recognition as winners of APEX's 2025 Best Inflight Wi-Fi and Best In-Flight Entertainment System in Europe awards, Turkish Airlines has further elevated its award-winning connectivity service through an upgrade to Anuvu's latest Modman-D modem and Dedicated Space technology. The upgrade will deliver a substantial increase in connectivity performance on the Turkish Airlines narrow body fleet and is already achieving results of over 9-fold increase in throughput, 4x faster upload speeds, and approximately 25 percent lower latency.

Dedicated Space breaks legacy barriers to meet customer demand inflight, giving airlines the ability to intelligently provision dedicated network services to meet each aircraft's specific needs for performance. The simple upgrade process allows airlines already using Anuvu's services to enhance their inflight connectivity without a complete overhaul of their existing infrastructure.

Commenting on the partnership, Turkish Airlines Chief Investment & Strategy Officer, Levent Konukcu emphasized the airline's commitment to continuously improving the passenger experience through advanced technologies.

"At Turkish Airlines, we continuously invest in advanced technologies to increase the inflight experience of our guests. The integration of Anuvu's Dedicated Space technology marks a significant milestone in strengthening the performance and reliability of our connectivity services across our designated narrow-body fleet. By achieving substantial improvements in throughput and upload speeds, we are reinforcing our commitment to delivering a seamless digital journey above the clouds," said Konukcu.

Josh Marks, Chief Executive Officer of Anuvu commented, "Through methods that were both economically and ecologically practical for Turkish Airlines, Dedicated Space from Anuvu will deliver a leap forward in the real world experience guests receive from Wi-Fi on board airplanes. The enhanced Wi-Fi service has successfully been deployed across 65 aircraft to date and with full implementation across all designated aircraft scheduled for completion by April 2026."