

NEO SPACE GROUP AND UZBEKISTAN AIRWAYS PARTNER TO BRING INDUSTRY- LEADING IN-FLIGHT CONNECTIVITY TO PASSENGERS

2025 9 April

- The collaboration will introduce high-speed satellite-based internet, transforming the passenger experience on Uzbekistan Airways A321neos
- NSG's IFC technology will provide seamless connectivity, supporting video streaming, real-time communication, and business productivity for travelers

Neo Space Group (NSG), a Public Investment Fund (PIF) company and Saudi Arabia's leading commercial space services provider, today announced a strategic partnership with Uzbekistan Airways to launch state-of-the-art in-flight connectivity (IFC) services to their upcoming A321neo's. This initiative marks a significant step in modernizing air travel in Central Asia, enabling passengers to stay connected with high-speed internet throughout their journey and part of Uzbekistan Airways ambitious goal to become a leader in air transportation in Central Asia.

NSG's next-generation IFC services will revolutionize the passenger experience on Uzbekistan Airways by delivering seamless, high-speed internet, including long-haul routes accessible with A321neo aircraft from 2026. With NSG's multi-orbit satellite coverage, in partnership with SES Open Orbits, passengers will enjoy uninterrupted connectivity for streaming, real-time messaging, and productivity. This initiative aligns with Uzbekistan Airways' ongoing efforts to enhance the passenger experience, as it looks to vastly expand its network.

Philippe Carette, Chief Operating Officer and President of Satellite Communications Division, emphasized the transformative impact of the partnership: "Uzbekistan Airways is setting a new standard for in-flight connectivity in Central Asia, and we are proud to be their partner in this journey. NSG's industry-leading satellite technology will enable passengers to enjoy seamless, high-speed internet, redefining how they stay connected in the air. This partnership underscores our commitment to

delivering next-generation digital aviation solutions and expanding IFC capabilities in emerging markets.”

Shukhrat Khudaykulov, Chairman of the Board of Uzbekistan Airways also highlighted the airline’s commitment to digital transformation: “As Uzbekistan’s national carrier, we continuously strive to offer world-class experiences to our passengers. Partnering with NSG to introduce state-of-the-art in-flight connectivity is a major milestone, ensuring that our travelers can stay connected, productive, and entertained throughout their flights. This collaboration marks an important step in our commitment to innovation and enhancing passenger comfort. We believe that staying connected at 35,000 feet is no longer a luxury, but an essential part of the journey, and we are proud to bring this service to our valued passengers.”

Aviation Innovation in Central Asia

The rollout of NSG’s IFC services on Uzbekistan Airways aligns with broader aviation and digital transformation goals in the region. As global demand for in-flight connectivity continues to grow, Uzbekistan Airways is positioning itself as a technology leader by integrating world-class digital services into its fleet.

The implementation is expected to begin in early 2026 with the first A321neo being Line-Fit delivered to offer high-speed IFC services, followed by further A321neos as part of the roll out schedule.

NSG’s advanced IFC solution combines Display Interactive’s Skywaves® traffic management system with the seamless SkyFly passenger interface, powered by multi-orbit connectivity. Using the SES Open Orbits™ network, it ensures uninterrupted high-speed internet. NSG also partners with top aerospace firms to offer flexible hardware solutions, enabling efficient IFC deployment.

About NSG: www.neospacegroup.com

NEO SPACE GROUP (NSG) is a global space services company offering a broad portfolio of services in the fields of satellite communications, geospatial, PNT (Positioning, Navigation and Timing), and an investor in various space technologies. As a PIF company, NSG contributes to transforming the Saudi space economy, supporting innovation and job creation, in line with Saudi Vision 2030.

About Uzbekistan Airways: www.uzairways.com

Uzbekistan Airways is the largest airline of Uzbekistan. It has the status of a Joint Stock Company. The fleet includes Boeing 767/787, Airbus A320ceo/320neo/321neo/A330, L-410, ATR-72 aircraft. The airline is constantly expanding its route network and aircraft fleet, and improving its service. Ensuring flight safety always remains an unchanged priority. Uzbekistan Airways performs scheduled and charter passenger and cargo transportation, including low-cost Uzbekistan Airways Express. Uzbekistan Airways structure also includes the following companies: Uzbekistan Helicopters LLC (Silk Avia), Uzbekistan Airways Technics LLC, Catering LLC, Training Center LLC.