

FOR IMMEDIATE RELEASE

Solar Voyage Station: Redefining Global Travel with Sustainable Power and Connectivity

Las Vegas, January 9, 2024 — FUSION Co. introduces the "Solar Voyage Station," revolutionizing global travel at major international airports. This eco-conscious solution integrates local eSIM services, dropping personal power banks for a seamless travel experience. Redefine the travel experience, promoting sustainability and convenience.

Key Highlights:

- 1. **Sustainable Power Revolution:** The Solar Voyage Station pioneer's solar energy and reuse full-charged power banks, contributing to global warming awareness.
- 2. **Seamless User Experience:** Travelers enjoy a hassle-free experience, keep lightweight hand-carry luggage, and reduce customs security efforts. Fully charged power banks are conveniently picked up upon arrival and easily dropped off before departure.
- 3. **Power Bank Safety in Customs Check:** Assuring power bank safety and fostering an in-flight safety environment.
- 4. **Integrated Secure Internet Service:** The station offers local security internet services on smartphones to address connectivity challenges. Travelers can activate local eSIM profiles at the charging station, ensuring uninterrupted connectivity without relying on expensive roaming or unsafe Wi-Fi services.
- 5. **Global Accessibility:** Strategically positioned at major airports, the Solar Voyage Station supplies hassle-free, secure, and safe fast charging worldwide.

Addressing Climate Change: FUSION Co. actively contributes to sustainability by introducing solar-powered power banks and encouraging responsible travel.

Empowering Travelers with eSIM Service: Integrated local eSIM services at Solar Voyage Stations supply a comprehensive solution for connectivity on the go, enhancing the overall travel experience.

Contact Information:

Arnold Chen fusion.tw info@fusion.tw +61 415 079 598

About FUSION Co.: A leader in sustainable technology, FUSION Co. is committed to environmental responsibility.

Social Media: Follow our journey on LinkedIn: #SolarVoyageStation.

CES 2024 Booth Information:

Date: January 9-12, 2024Location: Las Vegas, NV

Booth: Taiwan Pavilion, TTA @ Eureka Park, Hall G, Venetian Expo, Booth 62700.