



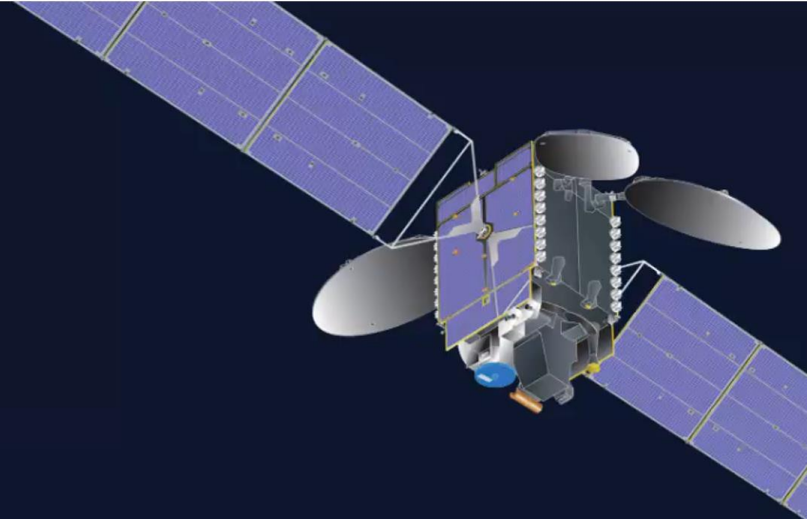
Never lose coverage.

Mobile Test Summit 2025

Pete Saladino
Global Head of Marketing

November 13, 2025

Skylo Technologies, Inc | Proprietary & Confidential.



We deliver anywhere connectivity



Parthsarathi Trivedi
CEO



Dr. Andrew Nuttall
CTO



Andrew Kalman
Chief Hardware Architect



Tarun Gupta
CPO



Vijay Krishnan
VP of Partnerships



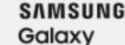
Mindel De La Torre
Head of Global Regulatory Affairs



Madan Ankapura
VP Product



Pete Saladino
Global Head of Marketing



Global Mobile Awards
WINNER

2024, 2025



Most Innovative Companies

2025



Skylo was founded so you never lose coverage



The Challenge:

Carrier networks are focused on population centers yet cover just 15% of global surface



Traditional satellite networks are expensive and do not interoperate with carrier networks



Historically, satellite connectivity required custom hardware which increased cost



Our satellite connectivity starts at the chipset and OS level

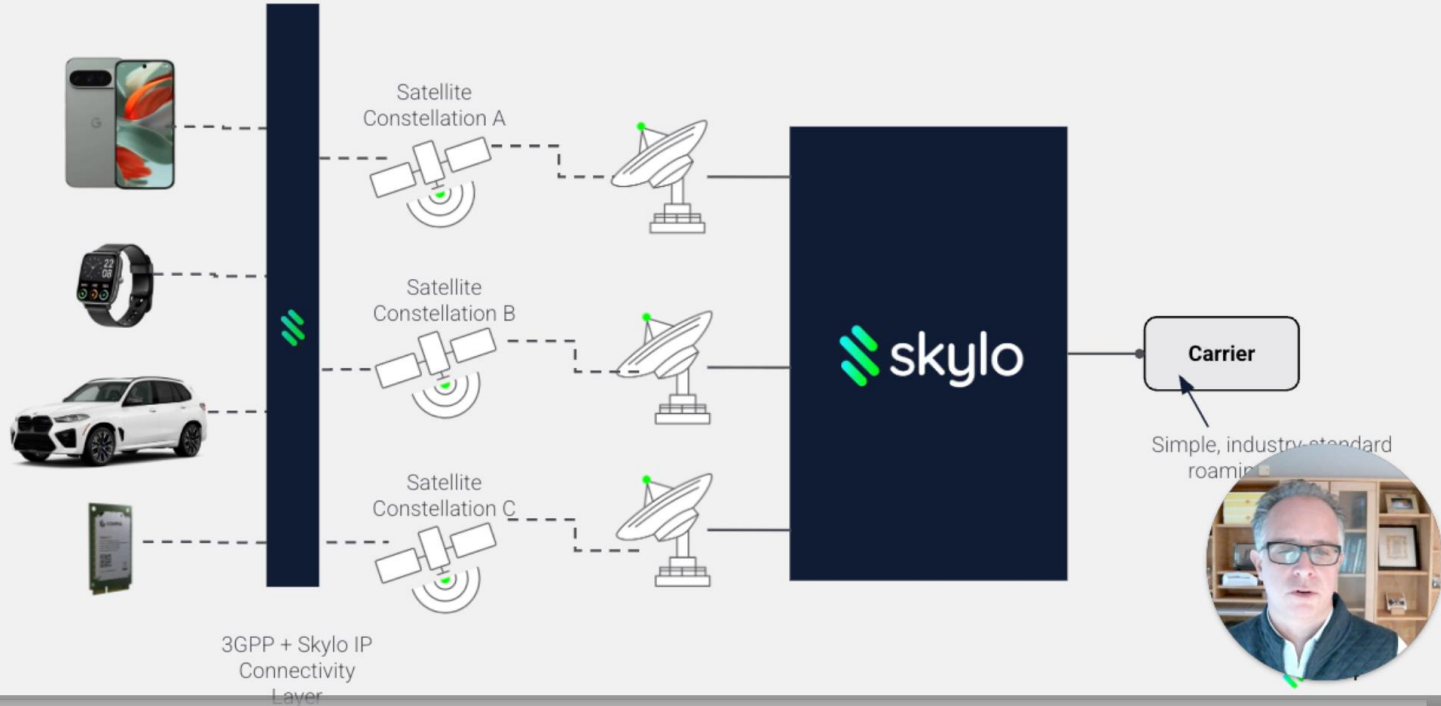


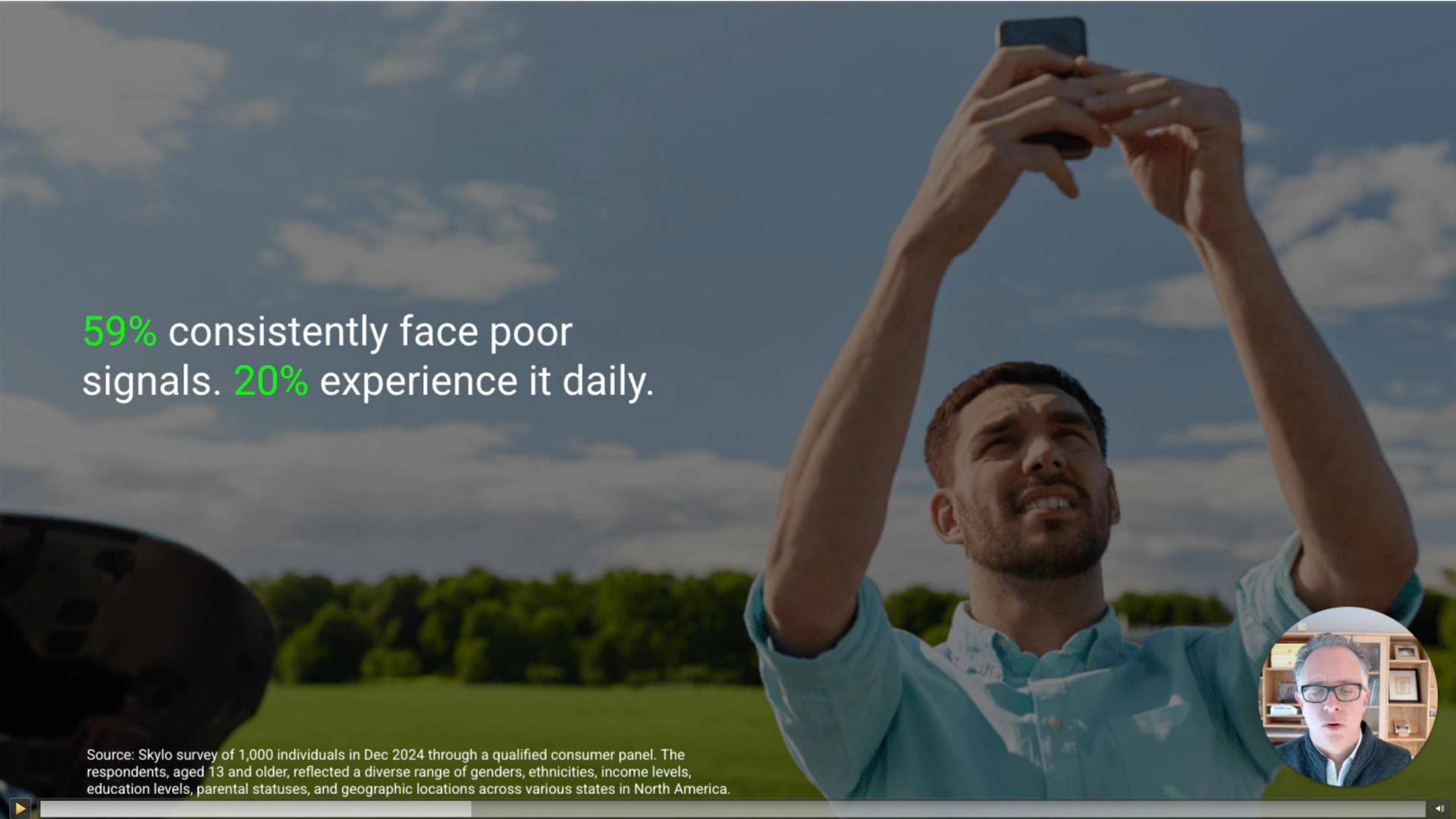
~10 million devices activated from IoT to smartphones and wearables



Service over MSS to GEO or LEO constellations, built **above and beyond the latest 3GPP standards**

Skylo certified chipsets and modules





59% consistently face poor signals. 20% experience it daily.

Source: Skylo survey of 1,000 individuals in Dec 2024 through a qualified consumer panel. The respondents, aged 13 and older, reflected a diverse range of genders, ethnicities, income levels, education levels, parental statuses, and geographic locations across various states in North America.



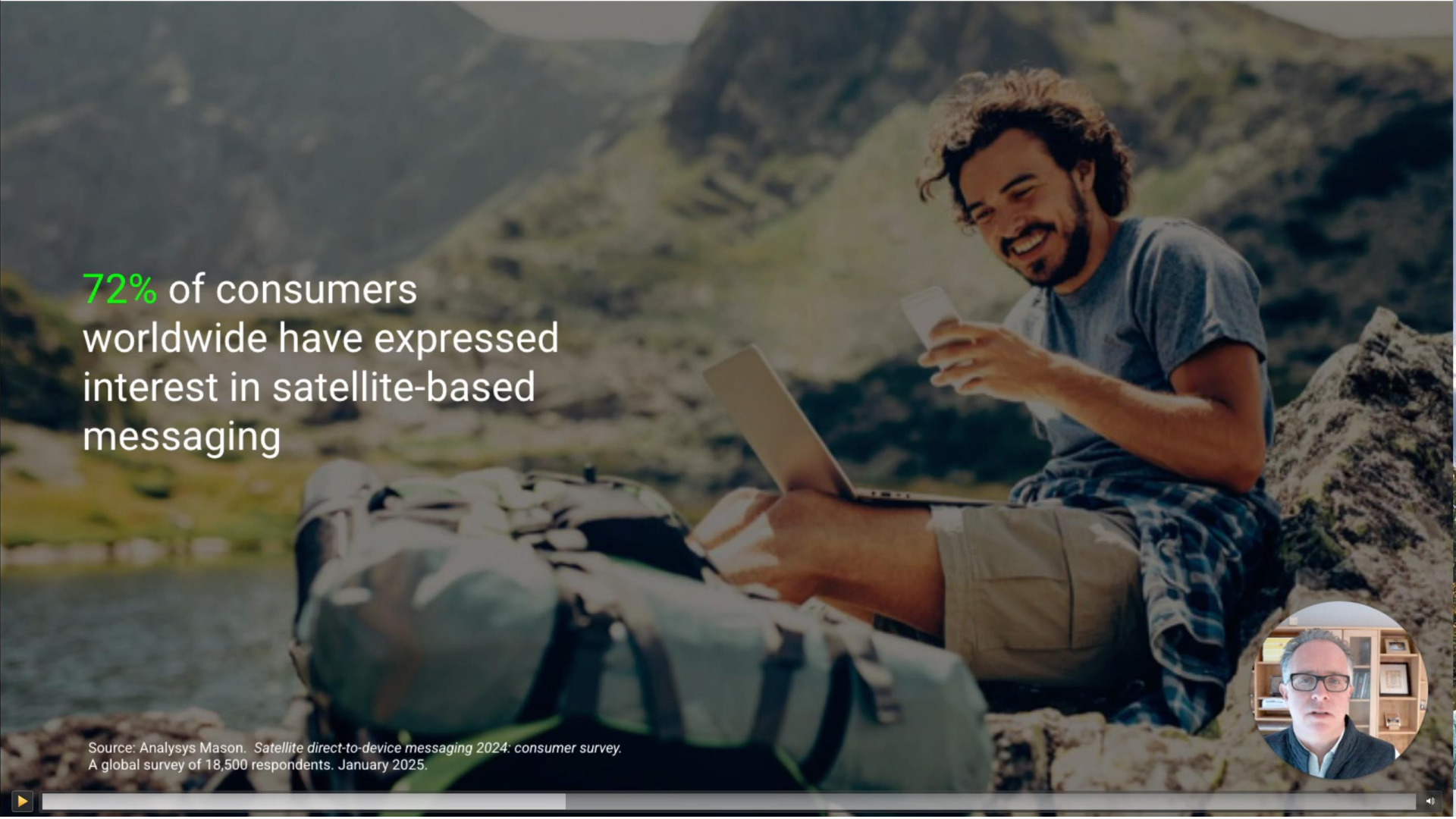


46% face coverage gaps in their neighborhoods, on the way to work, and visiting friends & family.

Source: Skylo survey of 1,000 individuals in Dec 2024 through a qualified consumer panel. The respondents, aged 13 and older, reflected a diverse range of genders, ethnicities, income levels, education levels, parental statuses, and geographic locations across various states in North America.



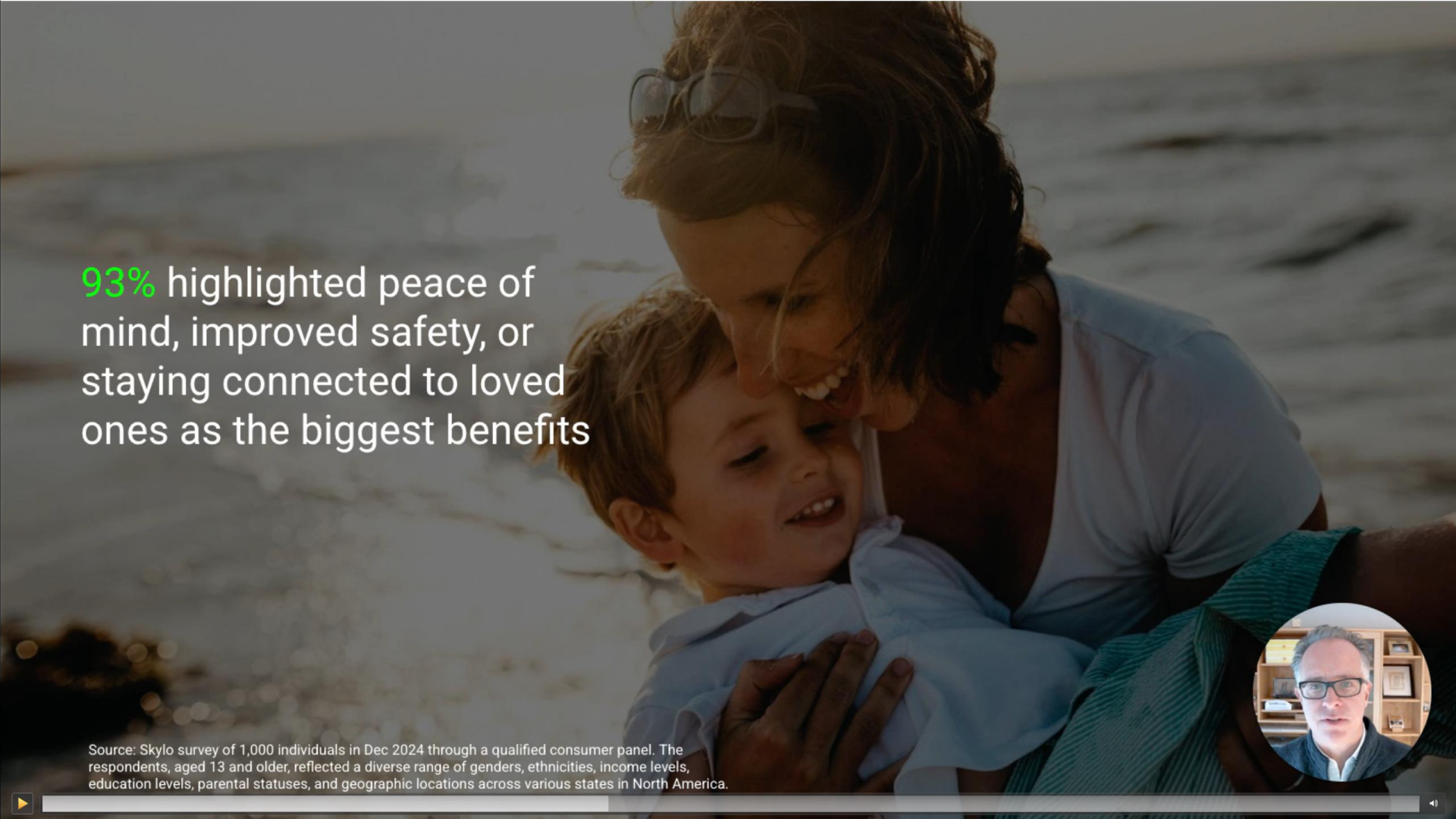
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72% of consumers
worldwide have expressed
interest in satellite-based
messaging

Source: Analysys Mason. *Satellite direct-to-device messaging 2024: consumer survey*.
A global survey of 18,500 respondents. January 2025.

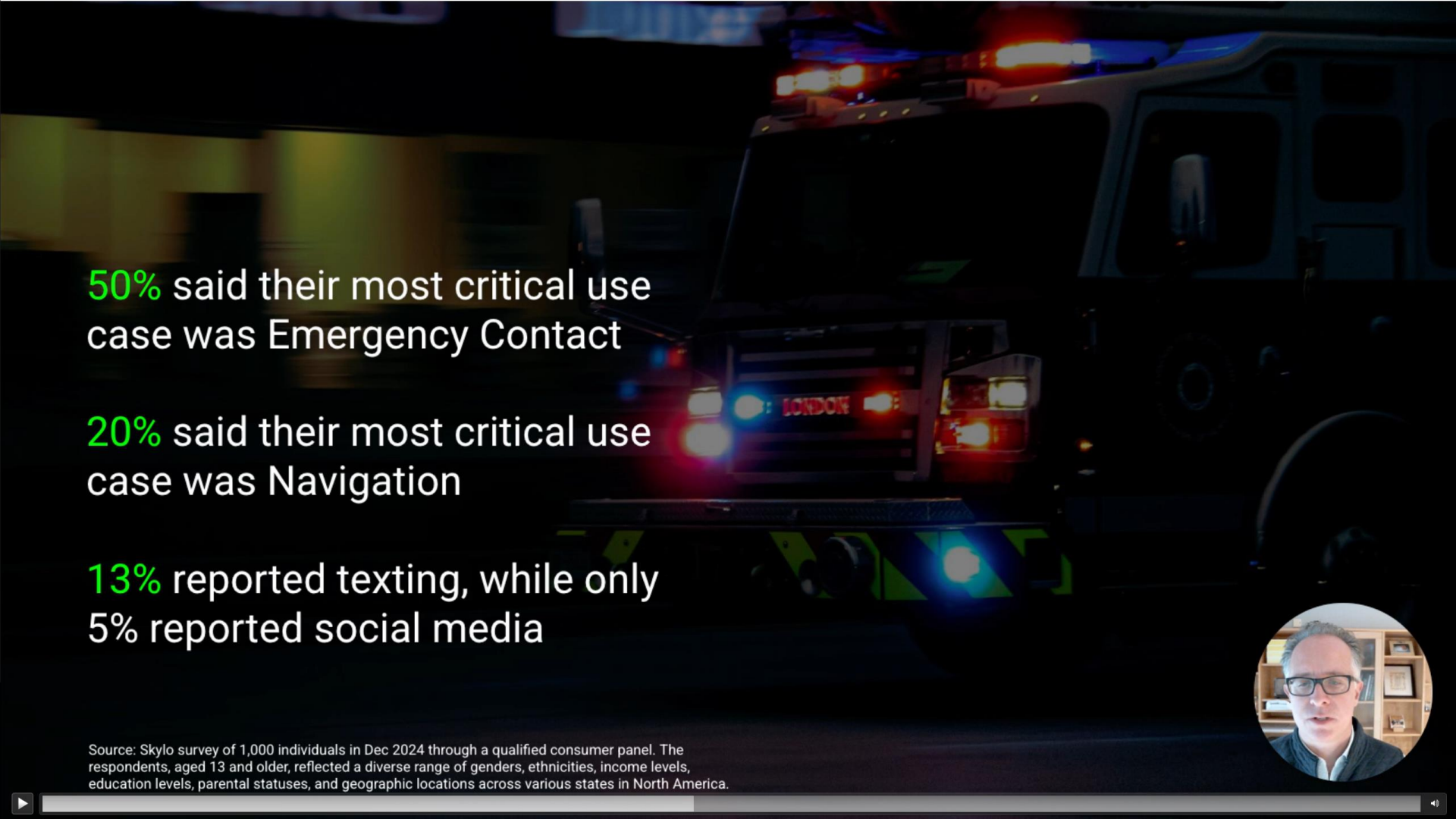


A woman with sunglasses on her head is hugging a young child on a beach. The woman is smiling and looking down at the child. The child is also smiling and looking up at the woman. The background is a blurred beach scene with waves and sand.

93% highlighted peace of mind, improved safety, or staying connected to loved ones as the biggest benefits

Source: Skylo survey of 1,000 individuals in Dec 2024 through a qualified consumer panel. The respondents, aged 13 and older, reflected a diverse range of genders, ethnicities, income levels, education levels, parental statuses, and geographic locations across various states in North America.





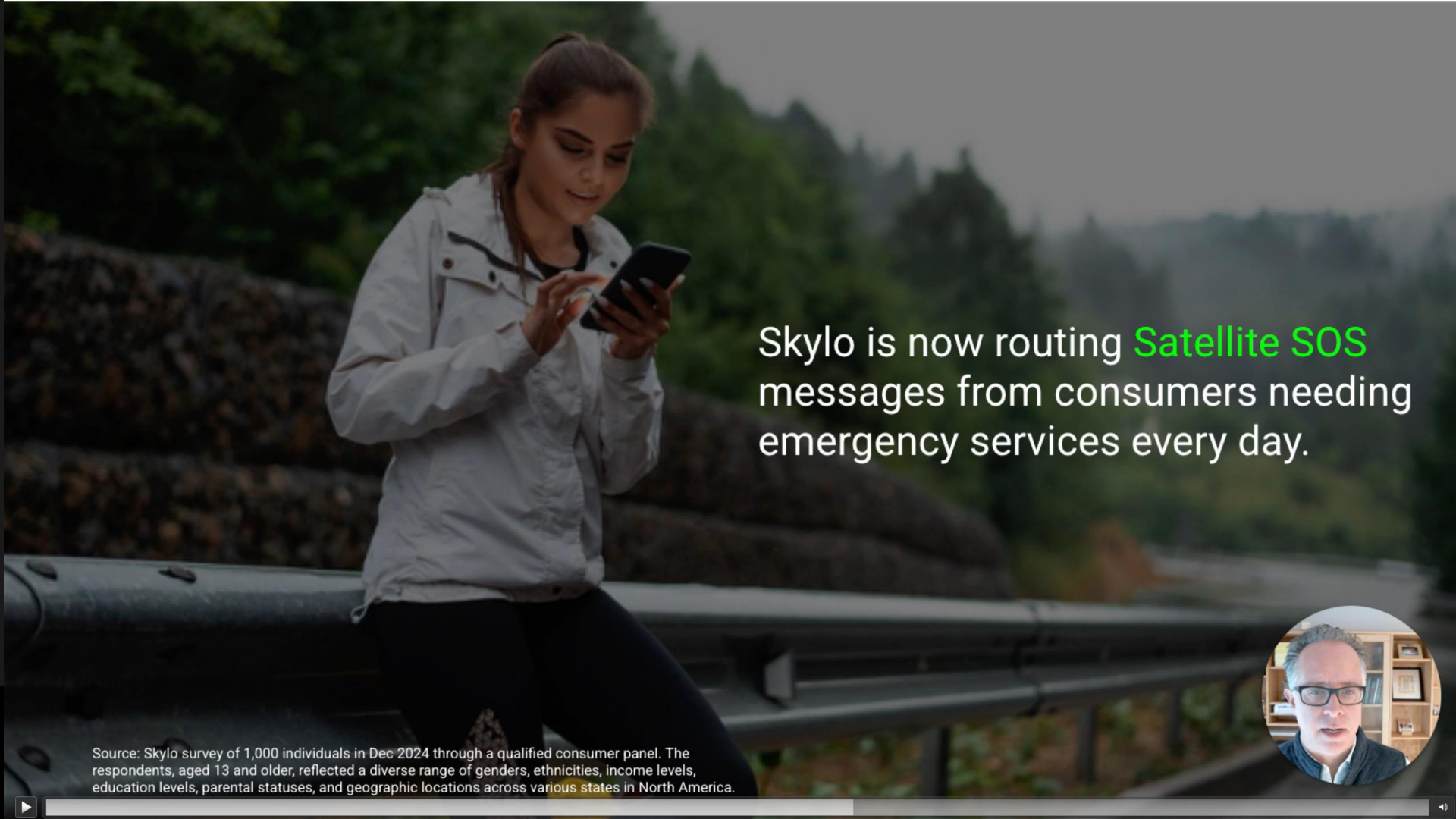
50% said their most critical use case was Emergency Contact

20% said their most critical use case was Navigation

13% reported texting, while only 5% reported social media

Source: Skylo survey of 1,000 individuals in Dec 2024 through a qualified consumer panel. The respondents, aged 13 and older, reflected a diverse range of genders, ethnicities, income levels, education levels, parental statuses, and geographic locations across various states in North America.

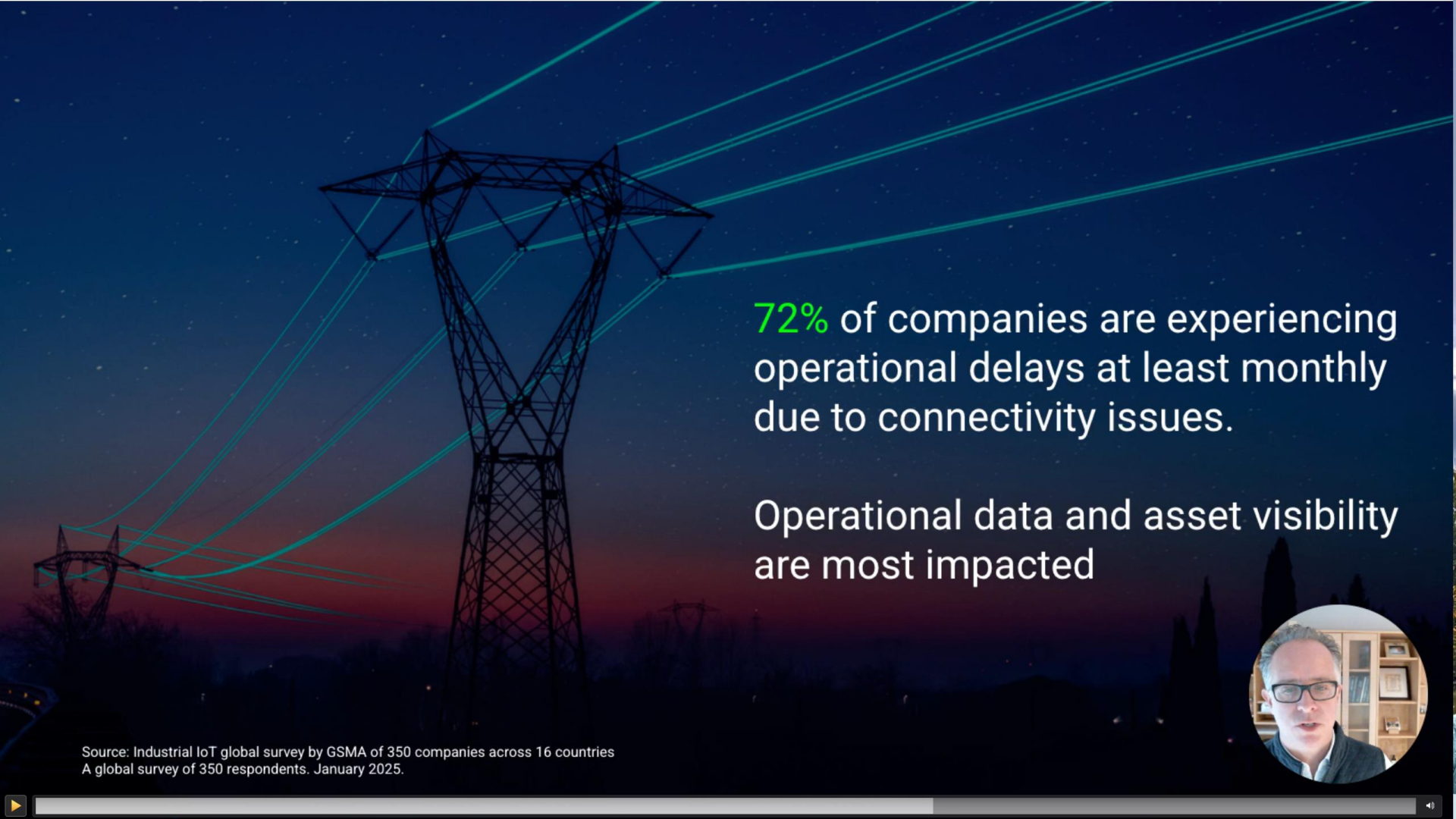


A woman with brown hair tied back, wearing a white jacket, is looking down at her smartphone. She is standing on a dark, rocky mountain trail with a metal guardrail. The background shows a misty, forested mountain range.

Skylo is now routing **Satellite SOS** messages from consumers needing emergency services every day.



Source: Skylo survey of 1,000 individuals in Dec 2024 through a qualified consumer panel. The respondents, aged 13 and older, reflected a diverse range of genders, ethnicities, income levels, education levels, parental statuses, and geographic locations across various states in North America.



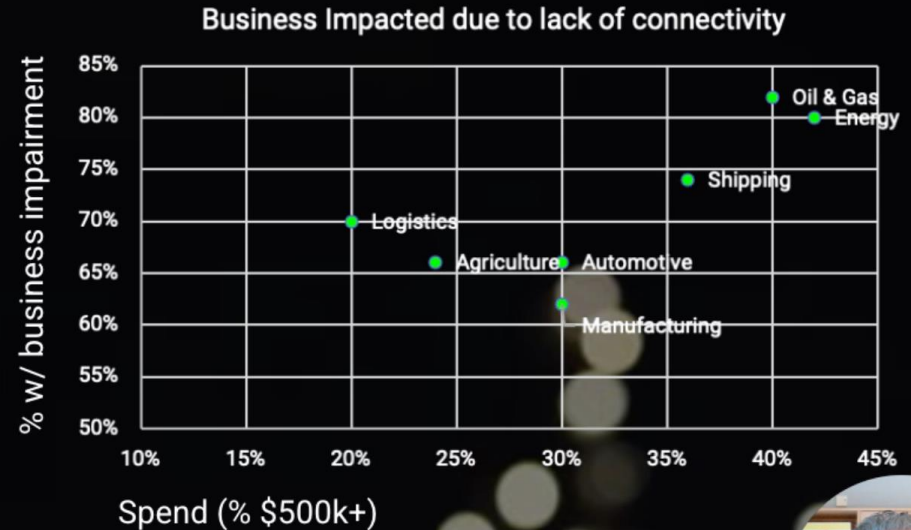
72% of companies are experiencing operational delays at least monthly due to connectivity issues.

Operational data and asset visibility are most impacted

Source: Industrial IoT global survey by GSMA of 350 companies across 16 countries
A global survey of 350 respondents. January 2025.



Oil/Gas and **Energy/Utilities** sectors
spend the most on IoT with the biggest
impact of connectivity gaps



Source: Industrial IoT global survey by GSMA of 350 companies across 16 countries.
A global survey of 350 respondents. June 2025.



Skylo is commercially available with global reach today

- Worldwide regulatory framework that has been in place for decades (MSS)
- Google Pixel 9 series + Galaxy S25 series launched in the USA. Testing OPPO and Chinese OEMs.
- Certified IoT modules from Quectel, Murata, Compal, Nordic, and Semtech



60M square kilometers

| **36** countries

| **5** continents



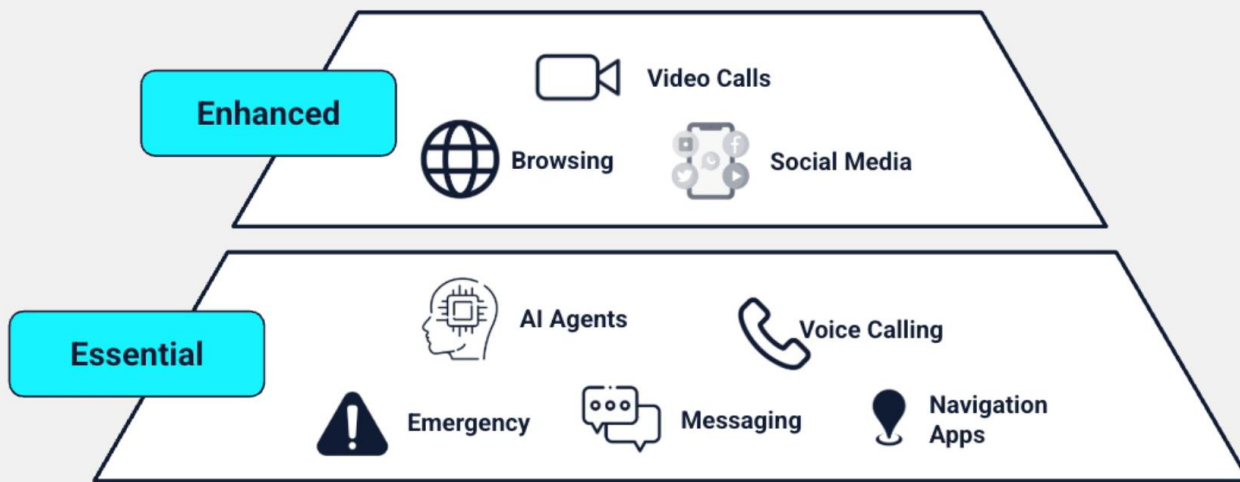
2025 has been a Turning Point for Satellite Direct-to-Device

- Skylo is first to market with a global commercial service
- Worldwide **regulatory uncertainty** with competing approaches
- Competing solutions in beta have significant availability gaps
- Valuable carrier spectrum assets not required

Source: *MNOs and OEMs Need to Adopt Satellite D2D Now*, Analysys Mason (June 2025)
Skylo Technologies, Inc.



Carriers are now bundling essential services for loyalty & retention



Compelling **essential services** to all subscribers, enhanced opportunities with midband spe





[Learn More](#)

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