

ThinKom to unveil small-form-factor terminal at AIX 2026

This is a special feature from the [April 2026 AIX Hamburg issue](#) of *PAX Tech*, on [page 10](#).



ThinKom will unveil its small-form-factor terminal supporting ultra-fast GEO, MEO and LEO operation at AIX 2026

ThinKom Solutions Ltd. ([ThinKom](#)) is shaping the future of inflight connectivity with ultra-high-performance, multi-orbit, network-agnostic phased-array antennas that enable aircraft to connect reliably and intelligently to any network, anywhere. At [AIX](#) 2026, the supplier of commercial aviation satcom antennas will unveil a new small-form-factor terminal supporting ultra-fast GEO, MEO and LEO operation. Early information indicates that this hardware is engineered with a smaller footprint, lower cost, reduced weight and is expected to enter the market next year.

“We believe the future of IFC is multi-orbit, and we’re not alone,” said ThinKom CTO Bill Milroy. “ThinKom remains committed to constant innovation so our partners and customers can deliver superior online experiences with flexible, affordable and long-lasting hardware solutions.”