

Tiami **NETWORKS**

Tiami Networks May & June 2025 Newsletter



Tiami & Orange at VivaTech 2025

We were proud to be hosted in the Orange booth at VivaTech 2025 in Paris earlier this month. It was a great opportunity to showcase how our ISAC technology can be integrated into indoor environments using Wi-Fi infrastructure. We're excited about the potential for deeper collaboration with Orange moving forward.

[Check out the Post](#)

Tiami to Join NATO DiBaX 2025 Later This Year

We're excited to announce that Tiami Networks will be participating in NATO's DiBaX 2025 exercise later this year. We'll be demonstrating how our passive sensing technology can support coalition forces through RF-silent drone detection and situational awareness. More details to come as the event approaches.

[Check out the Post](#)

Tiami
NETWORKS

ANNOUNCING PARTICIPATION IN
NATO DiBaX 2025

WITH

PolyEdge

CEO Interview Featured in ExecutiveBiz

ExecutiveBiz featured an interview with our CEO, Amitav Mukherjee, spotlighting our collaboration with Thales DSI. The piece highlights how Tiami's ISAC platform uses 4G/5G signals for passive sensing and integrates seamlessly with TAK. We're honored to be recognized for advancing next-gen situational awareness capabilities.



[See the Post](#)

Tiami to Present at IEEE MILCOM 2025

We're thrilled to be speaking at IEEE MILCOM 2025, the leading conference for military communications. Our team will present new technical advancements in passive radar and ISAC, showing how commercial wireless networks can double as sensing layers for defense. Stay tuned for more info on our session and the ability to schedule a meeting with our team at the event.



[Learn More](#)

New Blog: The State of ISAC in 5G Standards

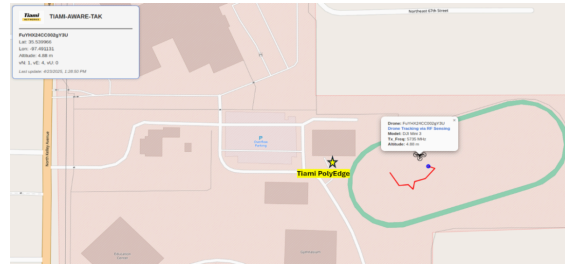
We published a deep dive into how Integrated Sensing and Communications (ISAC) is being integrated into 3GPP 5G standards. The post outlines current progress, what's coming in Rel-19 and beyond, and why it matters for both defense and telecom. A must-read if you're tracking the evolution of network-native sensing.



[Read More](#)

Sneak Peek: Mode 2 is Coming

We teased our upcoming Mode 2 capability—a new ISAC mode designed to complement our existing Mode 1. Mode 2 builds on our passive sensing foundation with added flexibility for new deployment environments. Stay tuned for more details soon.

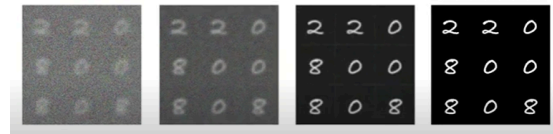


[See the Post](#)

New Video: GenAI for Network Assurance

We released a short explainer video on our Generative AI platform for real-time network analytics. The video shows how our AI learns from baseline network behavior to flag anomalies and provide actionable insights—without rules or thresholds. A great primer for telecom leaders exploring next-gen assurance.

Generative AI Network Assurance



[Watch the Video](#)

Tiami Named Finalist in MEO 5G Challenge

We were honored to be named a finalist in the MEO 5G Challenge, which recognizes cutting-edge innovations in edge AI and 5G applications. Our entry showcased how PolyEdge enables low-cost, passive situational awareness using ambient wireless signals. It was another strong validation of our dual focus on sensing and scalability.



[See the Post](#)





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