

TM may be solution to wireless data spectrum shortage: Jeff Kagan Interviews

Jeff Kagan Interviews Dan Hodges, founder and CEO of TM Technologies

ATLANTA, GA, UNITED STATES, July 7, 2024 /EINPresswire.com/ -- The [wireless](#) industry, even [private wireless](#) faces a growing and intensifying problem: limited wireless data spectrum. The problem is we have limited wireless data spectrum to meet the ongoing and growing demand of the marketplace. Demand continues to rapidly increase, yet the spectrum capacity remains limited.



The solution called Transpositional Modulation manages the wireless spectrum logjam more efficiently, which TM Technologies says can solve this problem.”

Jeff KAGAN

Wireless spectrum is the on-ramp and off-ramp for data. How do we increase the capacity of the limited spectrum we have available?

Wireless Analyst Jeff Kagan interviews Dan Hodges, Founder and CEO of [TM Technologies](#) about a solution to

this growing problem.

TM Technologies is working with the US Military to design and develop this technology. To extend and expand the reach for their needs.

However, this technology is just as valuable for the non-military wireless network marketplace across the United States and in fact, the world.

This solution it called Transpositional Modulation. This technological solution manages the wireless spectrum logjam more efficiently, which TM Technologies says can solve this problem.

Learn more about TM as a solution to the escalating wireless data spectrum shortage on Jeff Kagan Interviews, which is posted on Twitter (X) and LinkedIn.

Watch this interview on Jeff Kagan Interviews at the following links.

Twitter: <https://twitter.com/jeffkagan/status/1781800021664637060>

LinkedIn: <https://www.linkedin.com/video/live/urn:li:ugcPost:7187565808758239232/>

Going forward, you can listen to more of these interviews by searching for Jeff Kagan Interviews on X or Twitter, LinkedIn and Google.

About Jeff Kagan

Jeff Kagan is an Industry Analyst, Columnist, Influencer and lecturer or speaker for more than three decades. He is based in Atlanta, Georgia and advises companies on increasing visibility in a loud, noisy and chaotic marketplace. He follows, comments on and writes about companies and technology including wireless, 5G, telecom, AI, IoT, Pay TV, Streaming TV, Communications technology, Metaverse, TeleHealth, HealthTech, Self-driving cars, Autonomous driving, Smart cities, Electric vehicles, Machine learning and much more.

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