

For Immediate Release

Anokiwave, Inc. Appoints Ryan Jennings as Vice President of SATCOM and Systems

*Anokiwave expands its leadership team and strengthens its SATCOM business with the appointment of recognized industry leader Ryan Jennings as the VP of its SATCOM portfolio.*

**Boston, MA June 16, 2022:** Anokiwave, Inc., is pleased to announce the appointment of Ryan Jennings as Vice President of SATCOM and Systems. In this role, Mr. Jennings will be responsible for growing the SATCOM customer base as well as defining and leading the architecture for our future SATCOM products. This appointment comes at a strategic time for Anokiwave as the satellite communications industry is poised for growth with multiple high-capacity systems either already on-orbit or planned for the near future as operators aim to provide broadband service to every corner of the world.



Anokiwave leads the industry with its portfolio of SATCOM Ku and K/Ka-band beamformer ICs with a rich digital core that simplify active antenna designs. Our SATCOM portfolio enables a new world of ubiquitous global SATCOM connectivity with cost and performance improvements that make flat panel SATCOM arrays a commercial reality. Coming generations of SATCOM products will continue to provide cost-effective and high performing solutions for the many use cases that will emerge in this market.

Mr. Jennings joined Anokiwave in June 2022 and brings more than 25 years of experience leading mission-critical technology efforts for commercial, intelligence, and defense customers in many roles ranging from Principal RF Systems and Antenna Engineer to Senior Manager responsible for phased array systems for high data rate communications.

“Ryan has decades of experience in developing the business, market, and product roadmap for innovative electronically steered flat panel antennas and terminals for satellite communications”, states Ian Gresham, Anokiwave Chief Systems Engineer. “His background and insight into the SATCOM market and customers will refine and continue to drive our aggressive strategy to deliver the technology needed for SATCOM terminals in this explosive market.”

Jennings received a B.S. degree in electrical, electronics, and communications engineering from the University of Kentucky and an MBA with a focus in executive leadership from Regis University. He holds several phased-array related patents.

#### **Editor’s Note:**

Mr. Jennings will be part of the senior staff attending IMS2022 in Denver, CO June 19-24, 2022. To schedule an appointment, please visit [anokiwave.com/ims](https://anokiwave.com/ims).

#### **About Anokiwave:**

Anokiwave is a cutting-edge provider of highly integrated IC solutions that enable emerging mm-W markets and Active Antenna based solutions. Anokiwave’s creative system architectures and optimal selection of semiconductor technologies solve the toughest engineering problems. Anokiwave is based in Boston MA and operates design centers in Austin, TX, Boston, MA and San Diego, CA with sales offices in Taipei, Taiwan, Boston, MA, and San Diego, CA. Additional information can be found at [anokiwave.com](https://anokiwave.com).

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