

October 2023 Issue

NETWORK MOVEMENTS Keep Up with Current Trends and Rajant Innovation

Our quarterly newsletter keeps you updated on the latest innovation and happenings at Rajant and in the industries we serve.

RAJANT'S FOURTH WORLD MUSIC BENEFIT



NOTEWORTHY MENTIONS

Giving Back: Rajant's World Music Benefit

The Rajant team is eagerly gearing up for the fourth annual Rajant World Music Benefit, happening at World Café Live on October 26th. This year's event will benefit the Children's Hospital of Philadelphia, and our goal is to raise \$100K for pediatric patients with life-threatening heart and lung problems.

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Rajant Named a Winner of Security Today's 2023 New Product of the Year

Security Today Magazine awarded Rajant with a 2023 New Product of the Year award in the "Two-Way Radios" category for the Rajant Sparrow BreadCrumb.®



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NOT TO BE MISSED



Resilient Networks: A Must-Have for Natural Disasters

Todd Rigby was featured in Technology Dispatch to talk about the importance of resilient, reliable networks during times of crisis. He covers how Rajant's technology is more dependable than traditional wireless networks—and how that makes all the difference during natural disasters.

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CONNECT NOW

Become a Rajant Partner

Rajant partners value the manufacturing, engineering, and sales support provided to bring the best connectivity solution to customers worldwide. Hear from Madison, FTP Solutions, Winn Marion, Connectronics, ITS Solutions, and Taurob on the reliability and ease they have when solving connectivity problems with Rajant Kinetic Mesh wireless networking.

WATCH NOW

HAVE YOU READ?



The State of Global Mining Operations

As a global leader in wireless mesh networks for mining, Rajant is fortunate to have a number of experts on staff who have their ears to the ground across the globe. We asked a few of these staff members to tell us what they're hearing from their connections and friends who work in the mining industry.

RÂJANT



RAJANT KINETIC MESH IN ACTION

Rajant Technology Delivers Critical Communication for Novel Solar Thermal Energy Solution

Rajant recently teamed up with Heliogen, a leading provider of Al-enabled concentrating solar energy technology, to deliver reliable broadband connectivity in conditions where temperatures of up to 1,000°C are common at the receiver. With Rajant's Kinetic Mesh network and BreadCrumb nodes, Heliogen achieved uninterrupted and reliable broadband connectivity, even in challenging environments, ultimately revolutionizing industrial processes and reducing reliance on fossil fuels.

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MAKING HEADLINES



Rajant: How This Company Helps Public Safety Leaders Save Lives Through Mission-Critical Communications

Pulse 2.0 interviewed Steven Griggs, Rajant's VP of Sales Engineering, to discuss Rajant's Kinetic Mesh® technology and BreadCrumb network nodes. He discussed the industries that rely on Rajant's technology and the impact reliable communications have on the workers employed in those industries.





How the 9/11 Attacks Inspired Rajant to Solve Critical Comms Problems

American Security Today details how Rajant was founded to help solve the communication challenges first responders faced during the terrorist attack that happened on September 11, 2001.

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IN THE NEWS

Communications Industry 2023 Trend Report

Rajant recently released its Communications Industry 2023 Trend Report. This report highlights the key benefits of mesh networks and how they consistently outperform Wi-Fi and LTE networks.

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MEET THE TEAM



Kaitlyn Muncy Quality Director

Where did you work before Rajant?

Before Rajant, I was an assistant manager at an assisted living facility in Morehead.

What attracted you to Rajant?

Just a few years out of college and still unsure of what I wanted to do for a career, the uniqueness and success of Rajant Corporation is what really drew me in. Once I heard about the job opportunity and after doing some research, I knew Rajant would be a great company to work for.

What do you do at Rajant? What is a typical day like?

IAs the Quality Director, it seems like my days are never the same. I oversee the day-to-day quality functions related to our production process. I am also responsible for maintaining our Quality Management System that we use to be ISO9001 certified here in our Morehead facility



What do you like to do when you aren't working?

When I am not at work, you can most likely find me at a softball field somewhere. Between being a coach for our local high school and my daughter playing travel softball, most of our free days are spent on a diamond.

What do you like most about your job?

I love how Rajant is family oriented and truly cares about your health and wellbeing.

What would you say to someone considering a career at **Rajant?**

If someone was considering a career with Rajant, I would tell them it would be a wonderful opportunity for them. Even if they aren't completely sure what their career path looks like, Rajant will help you explore all of your options and place you into a job where your skills will be utilized the most.

If you could pick up a new skill in an instant, what would it be and why?

I would love to be more musically inclined. If I could pick any instrument to play, it would be the drums or piano. I have always been so intrigued with both; I've just never taken the time to learn.

What book are you reading right now? What drew you to the book? Any thoughts on what you've read so far?

I am currently reading "Fairy Tale" by Stephen King. King is a great author and when this new thriller was released, I knew I wanted to read it. I enjoy suspense in any novel or even movie so I knew I'd like this one.

What are three things you have accomplished on your bucket list?

My favorite bucket list item that I have accomplished so far would be free diving with sharks. I have gotten to do this twice so far and I could do it over and over again. I've gotten to swim with sharks such as bull, lemon, sandbar, dusky, silky, and Caribbean reef. I have also swam with dolphins and been skvdivina.

