



PROTECTING PEOPLE AND ASSETS

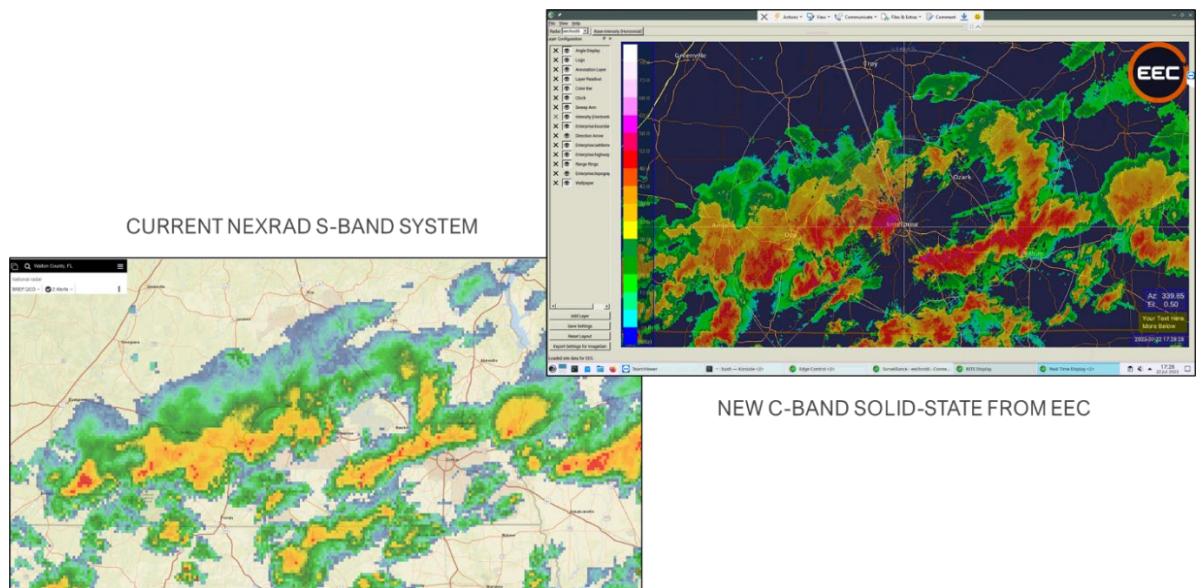
FOR IMMEDIATE RELEASE

Enterprise, AL, September 21, 2023

Enterprise Electronics Corporation (EEC) Unveils Cost-Effective Solid-State Radar Upgrade Solution

ENTERPRISE, AL, September 21, 2023 – As the weather radar manufacturing industry undergoes a revolutionary transformation, EEC stands at the forefront of this innovation with our Endurance® product line of solid-state X-Band, C-Band, and S-Band transmitter radars.

Powered by state-of-the-art technology, unparalleled engineering and over 50 years of experience in the field, EEC's Endurance® weather radars offer unprecedented accuracy, clarity, reliability, and efficiency, surpassing traditional systems in every aspect.



EEC's Endurance C85 Unsurpassed Accuracy Example

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Reinforcing our commitment to sustainability, EEC is proud to introduce an efficient and cost-effective solution for upgrading existing Defender X, C or S Band Systems to solid-state technology. With this innovative upgrade, customers can enhance their radar capabilities while safeguarding their initial infrastructure investment.

By modernizing only the critical transmitter components, EEC will seamlessly integrate solid-state capabilities into our existing customers' radar infrastructure, so they can experience the full benefits of solid-state technology without the higher costs associated with complete system replacements. This upgrade will not only reduce their operational expenses, but also will significantly extend the lifespan of their radar systems. Field-ready implementation will ensure minimal operational disruptions during the transition. Buy-back credits for replaced and/or spare magnetron transmitters will provide an additional incentive for our customers.

EEC's Vice President of Global Sales, Mr. Kurt Kleess, expressed: "With several EEC Endurance C-Band solid-state system contracts already scheduled for implementation in 2023, meteorologists and weather agencies worldwide eagerly anticipate the transformative impact these radars will have in enhancing early warning capabilities. In the meantime, EEC will play a pivotal role in continuing to protect people and assets, and further solidify our position as the trailblazer in the weather radar manufacturing industry for years to come."

About EEC

EEC is recognized as the world leader in the meteorological radar field since its inception in 1971 with more than 1,200 radar systems manufactured and delivered in the United States and over 100 countries worldwide. Celebrating over 50 years in operation, EEC has consistently led the industry worldwide in the introduction of the latest available technology to enhance radar and data processing performance. A strong focus on innovation and technology infusion into the product line continues to be a driving factor in EEC's leadership

in the weather radar market. EEC's products and capabilities can be viewed at www.eecweathertech.com. Be sure to follow EEC on social media at the following links:

- Facebook: <https://www.facebook.com/EECRadar>
- LinkedIn: <https://www.linkedin.com/company/enterprise-electronics-corporation/>
- Twitter: <https://twitter.com/eecweathertech>