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To calculate the overall star rating and percentage breakdown by star, we don't use a simple average. Instead, our system considers things like how recent a review is and if the reviewer bought the item on Amazon. It also analyzed reviews to verify trustworthiness.

PLANO, Texas, Aug. 16, 2024 /PRNewswire/ -- Noodoe, Inc., an innovator in electric vehicle (EV) charging management software, proudly announces it is now jointly NTEP-certified with Siemens, a leading provider of electric vehicle charging technology. This collaboration marks a significant step forward in electric mobility, providing businesses and drivers with a dependable solution. The integration of the advanced NTEP-certified EV charging software in cutting-edge hardware sets new standards for reliability and user experience.

"The joint NTEP certification for Siemens and Noodoe represents a significant advancement in our commitment to delivering reliable, high-performance EV charging solutions," said Roman Kleinerman, VP of Product for Noodoe. "Noodoe EV OS is designed to ensure seamless operation. Our focus on high uptime and cutting-edge technological development ensures that businesses and drivers can rely on our charging solutions to be the most dependable and advanced in the market."

About Noodoe: Noodoe is at the forefront of the EV revolution. Dedicated to facilitating the global transition towards sustainable transportation, Noodoe creates the custom-built EV Operating System (EV OS) that empowers businesses worldwide to seamlessly enter or expand in local EV charging markets. Noodoe EV OS offers comprehensive solutions that automate and streamline EV charging operations while enhancing user experiences. Dedicated to customer-centric design and continuous innovation, Noodoe sets the bar for intelligent management systems in the EV charging industry.<https://>

While the industry frequently leans heavily on climate change, many consumers are more focused on the practical benefits of owning an EV. To encourage broader adoption, it's essential to shift the conversation in this direction. Modern drivers are seeking reliability, convenience, and a touch of excitement. This is where the recent partnership between Noodoe and Siemens comes into play, offering a solution that could finally meet expectations for EV charging stations.

You've probably heard the frustration--"Why are so many EV chargers out of order when I need them most?" It's a valid question and one that's been a major challenge for the growth of electric mobility.

A recent study by Harvard Business School found that one in five public EV chargers in the US isn't working. This could be a major concern for anyone thinking about switching to an electric vehicle. Reliability is crucial, and companies like Noodoe and Siemens are committed to making sure EV charging stations are dependable and trustworthy.



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Noodoe, a leader in EV charging management software, has partnered with Siemens to provide a dependable solution for EV charging. Their joint NTEP certification for EV charging stations establishes a new benchmark for reliability in an industry where it's critically needed.

Roman Kleinerman, VP of Product for Noodoe, mentions, "Noodoe EV OS is designed to ensure seamless operation. Our focus on high uptime and cutting-edge technological development ensures that businesses and drivers can rely on our charging solutions to be the most dependable and advanced in the market."

It all comes down to trust. Noodoe backs up its promise with an impressive 99.9% average monthly uptime for its cloud service. This level of reliability might just be what convinces more drivers to switch to electric vehicles. After all, promoting the environmental benefits of EVs means little if people don't trust the infrastructure behind them.

For the EV industry to succeed, it needs to move beyond just talking about sustainability. Consumers need to see that EVs are a viable, practical option that fits seamlessly into their lives. This means focusing on what really matters to them: cost savings, ease of use, and yes, even the fun factor.

By offering an EV charging experience that's reliable, user-friendly, and hassle-free, Noodoe and Siemens are helping to make EVs relevant to everyday life--not just an eco-friendly alternative.

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