

“ The EOS Linx EV Charging Station connected solution relies on Intel® technology, including vPro® Platform and OpenVINO™ Toolkit, which contributes to faster deployment in the market. We’re able to use Intel’s reference architectures rather than reinventing the wheel.” — Blake Snider



Blake Snider

CEO, EOS Linx



Bill Pearson

VP of Network & Edge Group,
General Manager of Developer Software





EOS Linx EV Charging Station

EOS Linx EV charging stations, powered by Intel vPro® Platform with Intel® Core™ i5 processors, incorporate layers of technology into each charging station to enhance the driver experience and provide immediate value to every charging location. EOS Linx EV charge stations provide high visibility engagement opportunities for advertisers at electric vehicle charging stations. Locations with EV charging stations can also add AI-powered security features to address the unique needs of each partner.



<https://www.eoslinx.com/>



<https://www.insight.tech/eos/free-to-install-ev-charging-stations-power-up-retail-sales>

EOSLINX.COM



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