Intelligence is Your Edge
Powered by Intel

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SECO
Endless ways to the future

AI EV Charging Station

The SECO AI EV Charging Station is an advanced, hardware-integrated solution combining SECO's industrial-grade computing with AI-driven fleet management. Powered by SECO SoM SMARC with Atom® x7000 Series Processors (Amston Lake and Alder Lake N), it enables real-time monitoring, predictive maintenance, remote fault correction, and smart digital signage. Edge-collected data is processed with Clea AI and sent to the Cloud for remote management. The system includes touchscreens, contactless payment, sensors, and AI-powered digital signage for personalized advertising and optimized EV charging operations.

Intel Product and Technology

intel ATOM

Intel Atom® Processors x7000E Series

The Intel Atom® x7000E Series are power-efficient processors designed for industrial and embedded applications, offering real-time performance, AI acceleration, and extended reliability for edge computing.

intel CORE

Intel® Core processor

Intel® Core™ processors deliver high-performance computing for various applications, offering advanced AI acceleration, power efficiency, and seamless multitasking across consumer, commercial, and industrial devices.