

EVSE Payment Station & Payment Module

Integrated Solutions for Charging Stations



EVSE believes it should be as easy for an EV patron to park and pay as it is to park any vehicle. That's why we've designed a flexible payment and secure access solution that adapts to what's in place. It's your property, and if you own the chargers any revenue should go directly to your account, not a charging station operator.

EVSE's chargers and payment system integrate with your in place revenue collection, credit card billing and secure access (e.g. gate and ticket system) system. An EV driver can use your gate issued parking ticket to turn on the charger; on the way out they pay with their credit card. Or if the EV patron has prepaid for a monthly card, we can use that too. Why introduce new member cards, extra layers of credit card fees when you already have it in place? Our solution is: Simple. Easy. Smart.

Now, if you prefer a separate EV charging payment system we have a great solution as well. EVSE's Payment Module and wall-mounted Payment Station are designed with the operating capabilities needed for multi-space charging stations and we also have our own encrypted PCI compliant credit card service. This means one Payment Station can turn on many EV chargers with a credit card or a monthly card. EV drivers swipe their credit card or monthly card, enter their parking space number and enter the desired charging time using a touch screen – this automatically turns the charger on. Payment data and power usage are collected and transmitted via a number of communication options and network interfaces, requiring little customization during installation.

Power Specifications

+24VDC @ 1Amp (max)

Safety & Compliance

Safety Standards: Meets FCC Part 15 Class A, Canadian ICES-003 and NEMA 3R standards

EMI: FCC Part 15 Class A

Module Dimensions

Height: 17 9/16 inches

Width: 4 inches

Depth: 2.5 inches

Environmental

Weatherproof Enclosure: NEMA 3

Operating Information

Communication: Ethernet, Cellular & Other Radio Communications, Wi-Fi Compatible

Networks: Web-Based, LAN, WAN, Cellular

Power Monitoring: Integration with 3rd Party Monitoring Systems

EV Charge Payment: EV Charger Module or Payment Station Integrated with Current System

Modular EVSE Payment Options to Adapt to Your System

Humidity: 0 – 90%

Temperature : -22 to 122 degrees Fahrenheit

* Patent Pending



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Smart Charging Solutions for Electric Vehicles

EVSE LLC - A Division of Control Module Inc.
89 Phoenix Ave, Enfield, CT 06082
Daniel J. Shanahan - 860.916.7162 - dshanahan@controlmod.com



Local 860.745.2433 - Toll Free 800.722.6654

www.EVSEllc.com