



SemaConnect™



# ChargePro Charging Station

At the Forefront of Smarter Living



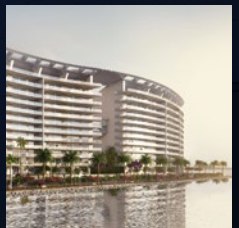
**Rincon Green**  
San Francisco, CA



**Hanover Rice Village**  
Houston, TX



**Senate Square**  
Washington, DC



**Echo Aventura**  
Miami, FL



**Camden Flatirons**  
Broomfield, CO



**SemaConnect™**

# One Step Ahead

**of your future community's requirements**

For the first time, mass-market electric vehicles will be available in auto dealerships across the country. Prospective EV buyers will be increasingly contemplating whether or not to buy one of these vehicles based on the availability of charging stations in their community.

Which is why it is important for you as a leader to deploy charging stations at your property. Please contact us and we will work with you to develop a charging station program that can get you up and running quickly, and then scale easily with the rate of electric vehicle adoption.

**Benefits of installing ChargePro charging stations include:**

The head unit of the **ChargePro is only 6" x 6" x 18"**, so it is easy to integrate into space-limited parking locations.

Installation is simple, quick and affordable. The electrical service connection only requires **3 wire nuts, 4 screws and you're done!**

Reduce the cost and complexity of converting to electric vehicles with only one simple service fee.

Easily capture revenue with our simple billing and payment system.

Our web-based management system makes it easy to monitor and manage all of your charging stations. You can even receive text-based alerts and real-time usage updates.

Take advantage of Time of Use pricing and Demand Response programs.

Virtually all major car companies are planning on launching electric vehicle models during the next 12 months.

Take the step toward a sustainable future by providing EV charging stations for your community, however big or small.



**Small Footprint**

**Ease of Installation**

**Simple Service Fee**

**Capture Revenue**

**Easy to Manage**

**Smart Grid Ready**

