

EV charging with a fresh perspective



Accessible EV Charging for *everyone*

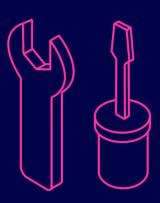
Consumers are demanding quality, safe, reliable and accessible EV charging.



Accessible EV Charging for *everyone*







Reliable Chargers



Customer Support



Payment & Pricing



Quality Site Design

Universal Design Guidelines

- ✓ Design of the Charging Station
- ✓ Parking Space Design
- ✓ Information Available at the Chargepoint

Zevi have set the standards for the industry to follow best practice across all aspects of EV installations.





Quality Site Design

Security and Safety

- ✓ Ample Lighting
- ✓ CCTV
- ✓ Charger Location

When considering EV charging locations and useability for *everyone* additional facilities need to be included.





Quality Site Design

Amenities and Dwell Time

- ✓ Access to local services
- ✓ On the go food and drink
- ✓ Meeting space
- ✓ Evolving business models across Europe

When EV charging becomes faster and more ubiquitous, the customer experience will be the winning formula.





As a CPO we are committed to having the most reliable EV charging network.

- ✓ Guaranteed Uptime of 99%
- ✓ 24/7 Network Monitoring
- ✓ Reactive and Planned Maintenance
- ✓ Best in class 24/7 customer service

Why do we commit to this?

- ✓ Return on Investment
- ✓ Consumer Choice
- One chance with the customer

AFIR Targets & Reporting will shed a new light on CPO performance that we all must be on top of our game!



Reliable Chargers

Integrating Technology to enhance reliability

- ✓ Digitally managed EV networks
- ✓ Real time alerting
- ✓ Remote Management
- ✓ Analytics and Reporting
- ✓ Al Integrations
- ✓ Automated Processes





Customer Support

Customer Expectation **2-5 min**



Car not charging = Customer at their point of need

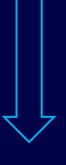


Multiple communication channels Phone, internet, social media



Issue resolved and customer on their way







At Weev we have a strong focus on our First Time User Experience

- ✓ Customers are new to public charging First time charging away from home?
- ✓ Which payment options will they use? Does it work first time?
- ✓ I need help who do I speak to? Are the comms on the charger clear?
- ✓ How much will this cost me? Is pricing clear and understandable?



Customer Support

Contactless



- To start **insert connector**
- Tap card to start charge Only tap card once
- To stop tap the finish button on screen
- Tap card to end charge

Weev Fob



- To start insert connector
- Hold fob to start charge
- To stop tap the finish button on screen
- Hold fob to end charge

*NO HOLD FEE

My Weev App



- **Insert connector**
- **Follow instructions** on the My Weev App

*NO HOLD FEE



(📎) 24/7 Support - Please call 019682222



Payment & Pricing

- ✓ Pricing must be clear and transparent
- ✓ Dynamic Pricing Options
- ✓ Multiple Payment Options
- ✓ No Need for *Multiple* Subscriptions
- ✓ Consistent Pricing Across Networks
- ✓ Clear & Fair Overstay Fees





Payment & Pricing

Contactless



- 1) To start **insert connector**
- 2 Tap card to start charge Only tap card once
- 3 To stop **tap the finish button** on screen
- 4 Tap card to end charge

Contactless on all chargers 50kW and above to allow for Tap&Charge

Weev Fob



- 1) To start insert connector
- 2 Hold fob to start charge
- 3 To stop tap the finish button on screen
- 4 Hold fob to end charge

*NO HOLD FEE

RFID fob for business customer and consumers who prefer a nonapp option.

My Weev App



- Insert connector
- Follow instructions on the My Weev App

My Weev app for direct customers. Access to best pricing and promotions.



3rd party roaming to allow use of Weev chargers on other apps and networks.

*NO HOLD FEE



Weev got the power

