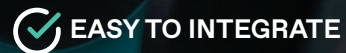
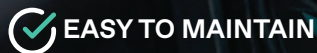
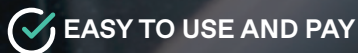


OPEN™

FUEL UP FOR THE FUTURE WITH OPEN'S PAYMENT SOLUTION FOR ELECTRIC VEHICLE CHARGING

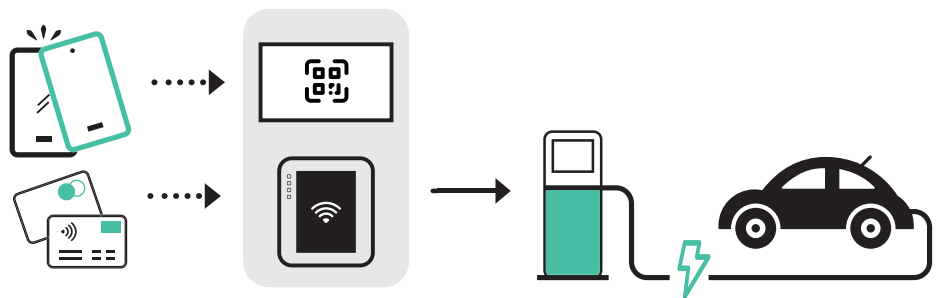
Our innovative payment solution revolutionizes charging experiences with an easy payment process. Just tap your payment card and pay for only the electricity you charge.



Electric vehicles are the future, and the growing industry is driving demand for charging stations around the world to provide a user-friendly and consistent charging experience. EV drivers expect to be able to park and charge their vehicles without any obstacles or delays.

OPEN's innovative OR-eV payment solution is designed to support seamless charging experiences by offering a smooth payment process with accessible payment methods. The Open OR-eV user interface is easy to use, allowing EV drivers to smoothly pay only for the electricity they charge for their vehicle with contactless debit/credit cards, mobile wallets, or QR codes. Furthermore, the solution offers e-receipts.

OPEN PROVIDES THE MOST INNOVATIVE SOLUTIONS TO HELP OUR CUSTOMERS GROW AND EXPAND THEIR BUSINESSES



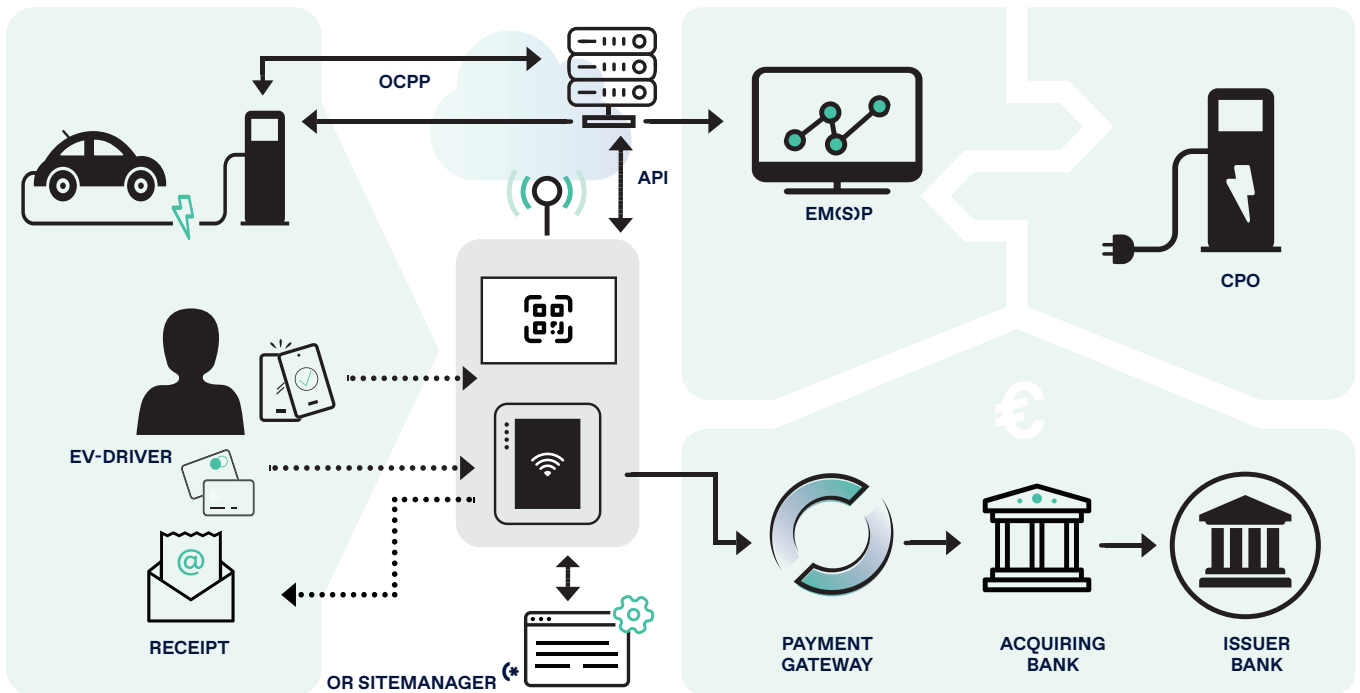
To start the payment process, you simply tap your contactless card, and a pre-authentication is done for a transaction to a pre-defined amount(*). If the transaction is approved, the amount is reserved from your bank account and you can continue. If it is not approved, the payment process is cancelled.

Once the charging session has stopped or your vehicle is fully charged, only the amount of kWh used will be charged from your bank account. Open OR-eV also offers e-receipts to EV drivers for complete transparency.

*) configurable up to 50 Euro

WHY OPEN OR-EV?

<p>Future-proof solution for the evolving EV charging landscape</p>	<p>Easy upgrade of existing charging infrastructure without complex installations</p>	<p>Authorization for multiple EV chargers without separate payment terminal for each charger</p>
<p>Monitoring and control remotely from anywhere with OR SiteManager</p>	<p>Integration into existing petrol forecourt for a new revenue source</p>	<p>Seamless payment process accepting credit/debit cards, mobile wallets and QR codes</p>
<p>Compliant with German Ladesäulenverordnung (LSV) regulations</p>	<p>Built to withstand harsh Nordic outdoor conditions</p>	<p>Compatible with any EV charger hardware type and supports both AC and DC charging stations.</p>



EASY TO MAINTAIN
 Open OR-eV is equipped with the cloud-based monitoring system, OR SiteManager, which offers remote analysis, monitoring, and control capabilities. The OR SiteManager enables proactive alert monitoring, providing cost-effective and efficient maintenance support through Open's professional remote support services.

UNMANNED PAYMENT TERMINAL
 Open OR-eV is highly customizable to support a wide range of payment terminals with contactless capabilities and country-specific requirements. Tap and PIN can be implemented with small form-factor payment terminals.

EASY TO INTEGRATE
 The Open OR-eV outdoor payment terminal can be seamlessly integrated into a petrol forecourt. It allows traditional forecourts to expand their infrastructure to EV charging services, including payments, loyalty programs, and bonuses with ease. Expand your petrol business to include EV charging with Open OR-eV and use new contactless payment methods at existing charging stations.

Open OR-eV outdoor payment terminal supports also direct control of EV charges via OCPP protocol or via API provided by EV charging operators.

OR-EV SPECIFICATIONS

Power PC	<ul style="list-style-type: none"> Fanless embedded system with Intel®
Display	<ul style="list-style-type: none"> 7.0" TFT (1024x600) PCAP Touch
Payment terminal	<ul style="list-style-type: none"> Payter P66 Contactless
Integrated UPS	<ul style="list-style-type: none"> Typical backup over 10 minutes at full rated load
Connection	<ul style="list-style-type: none"> 4G or ethernet LAN RJ-45
Operating voltage	<ul style="list-style-type: none"> 230 VAC, 50Hz - approx. 40W (with heater 90 VA)
Outline dimensions	<ul style="list-style-type: none"> 450(h) x 256(w) x 200(d) mm 1444(h) with stand
Weight	<ul style="list-style-type: none"> 13 kg, 25 kg with stand
Locking and key	<ul style="list-style-type: none"> Industriåls Lock and Compression latch
Color (RAL Classic)	<ul style="list-style-type: none"> Powder painting, anticorrosion treatment (Zn-primer)
Operating Temperature	<ul style="list-style-type: none"> -10°C ~ 60°C, -20°C ~ 60°C (rugged)
Humidity	<ul style="list-style-type: none"> 10% ~ 95%, non-condensing