SVOLBOX

Solutions for Public Electric Vehicle Charging

A smart solution for public AC charging of electric vehicles. The product combines a wallbox with its own control unit, a cloud portal, and a customer app. It also provides all necessary services—including the legal framework and billing—so that managing the charger is, ideally, completely effortless. SVOLBOX enables charging point management, remote monitoring, payment functions, and compliance with AFIR requirements for public operation. The goal is to offer an affordable and technically ready solution for municipalities, businesses, and parking lot operators—so that charging is available everywhere it has been missing until now.

Unique Selling Points:

- Public charging without complicated paperwork.
- Proprietary software, a portal, and a control unit—all within a single ecosystem.
- Monetizing Surplus Electricity from Photovoltaic Systems.
- Installation is possible even without costly modifications to the connection.
- European hardware, Czech development.

Product

Platform for Public AC Charging of Electric Vehicles

Technology readiness

Development

Proof of concept

Prototype

▶ First implementation

Extensive implementation

1/2025 B2B B2C

www.svolbox.com