

Revolutionizing the EV Ecosystem

A Saudi Best of Class EV Charging Solution

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Our Certificates and Awards *



ABOUT US

The First Saudi-manufactured EV Charger

[LEARN MORE →](#)

Precision Designed

EV chargers meet precision, efficiency and sustainability seamlessly

Locally Manufactured

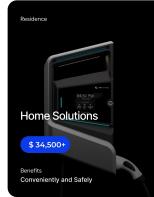
EV chargers reflect green technology with precision engineering and reliability

Innovatively Developed

Software solution exists with precision, reliability, and cutting-edge technology

OUR SOLUTIONS

Best of Class EV Solutions

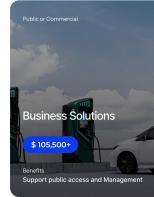


Residence

Home Solutions

\$ 34,500+

Benefits Conveniently and Safety

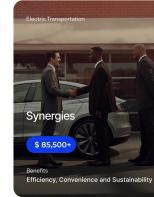


Public or Commercial

Business Solutions

\$ 105,500+

Benefits Support public access and Management



Electric Transportation

Synergies

\$ 85,500+

Benefits Efficiency, Convenience and Sustainability



OUR PRODUCTS

A Range of AC and DC Chargers

A Saudi-manufactured brand, offers a diverse range of AC and DC EV chargers, catering to various voltages. Their innovative solutions ensure efficient and reliable electric vehicle charging.

[Learn more](#)

OUR MOBILE APP

An App That Makes Your EV Charging Convenient

Efficient app locates nearby EV chargers, offers real-time availability updates, and seamless payment options for convenience

[OUR CHARGING LOCATIONS →](#)

ARTICLES

What's Making Headlines and Powering Change



Saudi Made EV Charging Brand

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Dr Elle Metri Appointed as CEO

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All in one Integration Platform

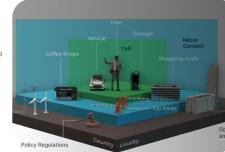
Halo Connect

Halo Connect (HC) is a versatile, adaptable software ecosystem enhancing EV infrastructure.

HC serves as a bridge, intertwining diverse lifestyle interactions seamlessly.

Business Empowerment: HC offers a virtual playground for various business models, enabling operational control, monitoring, and optimization.

Integration: Empowered by HC, ensures autonomous and adaptive operations, particularly for service-oriented like commercial chargers.

[OUR CHARGING LOCATIONS →](#)[BOOK A DEMO →](#)

EVS Prototype

A Saudi EV Charging Solution

EVS... is a company registered in the Kingdom of Saudi Arabia with its headquarters based in Riyadh.



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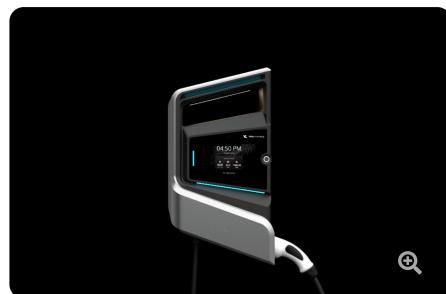
Address...

Email xxx@xxx



[Home](#) / [Our Solutions](#) / [Home Charger](#) / [AC Level 2](#)

AC Level 2 Charger | 22kW AC Charger



Available Colors



Connectors

- TYPE 1 (SAE J1772)
- TYPE 2 (IEC 62196-2)

Cables

- 5 METERS
- 7 METERS

[INSTALL GUIDE →](#)

[BOOK A DEMO →](#)



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Specification | Pricing | Compatibility | FAQ & Reviews

Home EV charging refers to the process of charging an electric vehicle (EV) at your residence. It involves installing EV charging equipment, also known as an EV charger at your home to charge your electric car conveniently and safely.

Charger: AC Level 2

Maximum Power: 7kW / 11kW and 22 kW

Dimensions (without Cable): 580(H)x295(W)x140(D) mm

Weight: 8 kg (without cable)

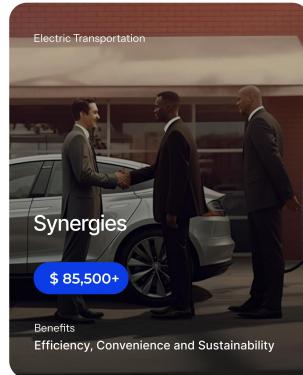
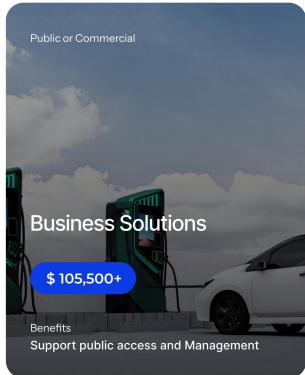
Software: Basic level

4.9 / 5.0

Ratings



Other Solutions



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