Compatible Bidirectional Wallboxes for Škoda Electric Vehicles

As of October 20th, 2026

This list provides an overview of the wallboxes for bidirectional operation that are compatible with Škoda electric vehicles at the time of creation—meaning they have been tested and verified for interoperability by Technical Development—according to the model year of your all-electric Škoda. The software/firmware version of the wallbox at the time of testing applies. Subsequent software, firmware or configuration changes may affect interoperability.

Other bidirectional Wallboxes may also be technically capable of operation with Škoda vehicles; however, they have not been verified for interoperability by Škoda Auto and are therefore not included on this list.

For smooth operation, the following conditions must be met:

- Compliance with current information from Škoda, such as on the homepage: https://www.skoda-auto.com/emobility/home-charging
- Requirements based on the specific model year of the vehicle. Please check your vehicle's model year and equipment level warranty terms and limitations (e.g., limits on the amount of discharged energy (kWh) in earlier models).
- An all-electric Škoda with software version 5.6 and older with a minimum net battery capacity of **77 kWh**, or
- An all-electric Škoda with software version 6.0 and newer with battery 40 and higher*

Individual conditions apply for the professional and comprehensive operation of a Home Energy Management System (HEMS) for applications such as Vehicle-to-Home (V2H) or Vehicle-to-Grid (V2G). Depending on the use case, installing additional components, such as a Modbus meter, may be required. It is therefore highly recommended to individually consider:

- The setup and conditions of your charging location (e.g., selection of the energy provider and other charging technology at your residence).
- Installation by a certified specialist company.
- Any potential tax implications regarding grid feed-in (V2G).

Škoda Auto a.s. therefore assumes no liability based on this list. This document provides information on basic compatibility at the time of publication.

The document 'Compatible Bidirectional Wallboxes for Škoda Electric Vehicles' is regularly updated, and Škoda Auto a.s. reserves the right to modify its content without prior notice

Availability and legality of certain functionalities, including V2G services, may depend on local laws, grid operator requirements and applicable regulations. For more information on the specifications of these wallboxes, such as compliance with local/national regulations please contact the respective manufacturers.

INTERNAL

Manufacturer	Product	Version	Website Link	Compatible Škoda EV SW versions
Ambibox	ambiCHARGE Home 11kW DC Bidi	SW 0.4.8	Ambibox.de	ME 3.9 SW 5.4 & 5.6 SW 6.1 and higher

* BiDi functionality may vary depending on vehicle specification and optional equipment.
Availability may also depend on connectivity services, GPS availability and local market conditions.

INTERNAL