

AEROVIRONMENT 240-VOLT/32-AMP HOME CHARGING UNIT



PROCEED
WITH
CERTAINTY



240-VOLT/32-AMP HOME CHARGING UNIT BY AEROVIRONMENT®¹

The AeroVironment (AV) EVSE-RS 32-Amp home charging unit provides a convenient, easy-to-use, at-home electric vehicle charging solution compatible with the first-ever all-electric Chevrolet Bolt EV and Volt. Key features include:

- Compatible with the Chevrolet Bolt EV, Spark EV and Volt battery electric vehicles, as well as all vehicles utilizing the SAE J1772 charge plug
- NEMA 3R enclosure is a weatherproof design that allows the charger to be used indoors or outdoors
- Convenient 25-ft. charge cable
- Requires dedicated 220/240V 40-Amp circuit

VEHICLE	240 EVSE-RS HOURS TO FULLY CHARGE
Bolt EV	9.5
Volt	4.5
Spark EV	5.8

Charge time may vary with charging level and temperature.

PART #	PART NAME	VEHICLE	MSRP ²	INSTALL TIME
19355504	AeroVironment 240V/32A/25' Cord Wall Charger	2012–2017 Volt 2017 Bolt EV	\$699	Professional Installation Required



¹ ⚠️ Associated Accessories listed are from an independent supplier and are not warranted by GM or its dealers. GM is not responsible for the safety or quality of third-party supplier alterations. For details on the warranty provided by Associated Accessories suppliers, please call the Associated Accessory supplier at the telephone number shown with the accessory listing. Non-GM warranty. For details on the warranty provided by AeroVironment®, call (888) 833-2148.

² Manufacturer's Suggested Retail Price. Tax and installation extra. Price subject to change without notice.

November 2016

**FOR MORE INFORMATION, VISIT YOUR LOCAL CHEVROLET DEALER,
CHEVROLET.COM/ACCESSORIES OR CHEVYEV LIFE.COM/BOLT-EV-CHARGING-GUIDE**

SOURCED BY



ACCESSORIES

TURNKEY INSTALLATION SERVICES

ONE-DAY STANDARD INSTALLATION

AeroVironment can schedule a one-day appointment to complete the installation of your charging station. Call our Customer Service Center at **1-888-833-2148** to see if you qualify. Our network of AV EV-certified licensed electricians is experienced in all local installation codes. Installation comes with a 3-year limited warranty on parts and labor.

STANDARD INSTALLATION INCLUDES:

- 40-Amp 240-volt circuit breaker in existing utility panel
- 30 feet or less of feeder from utility panel to wall-mounted charging station
- Charging station will be installed at customer-preferred location per assessment
- Charging station will be fully tested and certified as operational
- Customer will be trained on operation and troubleshooting
- Permit will be pulled (fees may apply)
- Industry-leading limited warranty
 - 3 years on parts and labor
 - 24/7 Call Center support

NOT INCLUDED:

- Custom Work: Work outside of the scope of the standard installation described above will be at extra cost and sold by the AV-certified installers directly to the customer. AV has negotiated regional contractor pricing to ensure controls on pricing and quality customer experience.
- Please note: For any installation package that is purchased for a condo or HOA-restricted residential dwelling customers there is a high likelihood that there will be additional charges. These charges will be determined and quoted to you before they are charged to your credit card. You may cancel your installation at any time prior to the commencement of the installation
- Permit and Fees: The contractor will inform the customer of the cost of the permit. (if required, depending on the local authority having jurisdiction)

3-YEAR WARRANTY

When installed by AeroVironment's trained technicians your new charging station will come with a 3-year limited warranty on both parts and labor. This means, in addition to AeroVironment's 3-year hardware warranty, AV will also provide on-site technical support, within one business day to determine and resolve your charging issue. In the event your charging station needs to be replaced, our technician will provide and install your replacement unit. For further assistance, we also offer our toll-free customer Help Desk, staffed 24/7, to answer any of your charging-related questions.