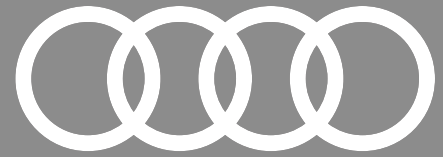


Home EV Charging Installation

Quick Start Guide



For the best EV ownership experience, Audi recommends customers reach out to trusted local licensed electricians that are properly trained, certified, and insured to install a NEMA 14-50 outlet on a 240 volt, 50 amp circuit for AC Level 2 home charging. Installation must comply with local electrical and building codes. The overview below may be provided directly to your certified installer.

01 What you will need

NEMA 14-50 Specifications

Circuit Breaker	50 Amp
Voltage	Single Phase, 208-240 Volt, 60 Hertz
Outlet Type	High quality, Industrial Grade NEMA 14-50 receptacle
Conductors	6 AWG recommended, Copper wires only (Upsized wiring for installations over 150 feet)
Weather Protection	Install NEMA 3R (or higher) weather resistant enclosure
Ventilation	Not required
Service Disconnect	Not required
Ground Fault Circuit Interrupter .	Not required

02 How & Where to Install

The location of your vehicle's charge port will vary based on model. Outlet placement should take charger mounting and cable length into consideration.

Based on the orientation of the outlet's ground pin, you can plug in your charge cable accordingly.

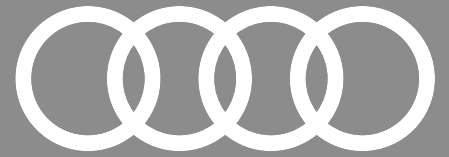
Recommended Installation:
Ground on top

Optional Installation:
Ground on bottom



Home EV Charging Installation

Quick Start Guide



03 At-Home Vehicle Charging Made Easy

Discover Qmerit



*

Additional Support

Audi EV Customer Support

(844) 573-8766

Monday-Friday, 10am-7pm (ET)

