

**SMUD Charge@Home – Circuit Sharing Device \$300 rebate
Specifications & Qualified Product List**

SMUD does not endorse the companies or devices listed in this document. The circuit sharing devices listed below meet the eligibility requirements for the SMUD Charge@HomeSM program. Product stock is based on each respective company and is not guaranteed by SMUD. As we learn about new products that meet our specifications, they will be added to this list. We encourage any manufacturer notify SMUD if they have a model that should be added to this list at evincentives@smud.org.

A circuit sharing device allows two appliances, such as an electric clothes dryer and an EV charger, to share the same circuit. This can help avoid the need for costly and time-consuming circuit panel upgrades.

Circuit Sharing Devices

The circuit sharing devices must meet these requirements:

- Equipment must be new and installed for the first time, either hardwired installed on a or plug-in unit, at the corresponding eligible SMUD service address.
- Utilize an NEMA compliant charging connector.
- Max output should not exceed specifications for existing circuit and EV charger end use.
- Safety Certifications: UL or equivalent certified by Nationally Recognized Testing Laboratory (NRTL).
- Warranty: Minimum 2-year.

SMUD offers a \$300 rebate on each of these circuit sharing devices

Brand	Model	Warranty	Certification	Notes	Website Link
NeoCharge	Smart Splitter	2 years	UL Certificate of Compliance E507438	Indoor use only. Plug in.	Link
* Please note that there are several devices available at the simpleSwitch website, however only the models shown below are eligible for the SMUD Charge@Home rebate. <i>Both devices below require installation by a licensed electrician.</i>					
*simpleSwitch	240	Lifetime for original Homeowner, 5 year for non-homeowners	UL Certificate of Compliance E510161 US/CAN LISTED	Indoor or Outdoor use. Hardwired.	Link
*simpleSwitch	240M	Lifetime for Homeowner, 5 year for non-homeowners	UL Certificate of Compliance E510161 US/CAN LISTED	Indoor or Outdoor use, Hardwired.	Link