



Nissan leaf battery solar storage

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Follow along with the video below to see how to install our site as a web app on your home screen.

Note: This feature may not be available in some browsers.

Off Grid Solar Store provides specialized resources for building solar and battery projects.

OCON has over 10 years of product design and engineering experience specializing in solar and manufacturing engineering.

Standard in stock merchandise purchased through this store may be returned within 30 days of the receipt of the product. You will receive a refund or credit towards your account, provided the merchandise is returned in the original packaging in new and resalable condition with the original blank warranty cards, manuals, and all accessories.

If any component of the returned product is missing, if there is damage or the product has been used, the return procedure is breached and We may reject the return or may choose to impose additional charges for replacement of the missing component. A 15% restock fee will be charged for all returns.

Special Orders, custom built, built to order or special ordered items, are non-returnable. Unless an error was made by us, shipping charges are not refundable. Before returning items, it is necessary to obtain an RMA # for your return.

Price, specification, and terms are subject to change without notice. We are not responsible for errors in typography and/or photography. All parts come with original manufacturer warranty and technical support is handled by the respective manufacturers. Customer pays return shipping on all services. We reserve the right to refuse service to anyone.

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EV battery packs and home battery packs are not so different. Both typically use a big pile of lithium-ion cells to store energy. In cars, they're used to get us around, while at home, they're used to run our appliances and store energy sourced from solar panels. One point of difference is that home packs seldom need to deliver high currents in the same way as automotive packs. Thus, a tired EV battery pack could theoretically serve as a home battery if you so desired. Forget theory, though, because Dala's already out there doing it.

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