



# 90 kWh battery pack

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Tesla 5.6 kWh Battery Module (90 kWh Pack): These Modules are from Tesla Model S and Model X vehicles. We only supply batteries that have 50,000 miles or less. Based around 444 Panasonic NCR18650B cells running in 74p6s configuration. Each module runs at 22.8V nominal and charge to 25.2V max. They can do 225 amps continuous output and up to 1500 amps max for 3 seconds. Total energy storage is 5.6 kWh. These packs are ideal for 24V, 48V, 72V, 96V, 120V, 144V, and 400V EV systems. These modules also work for home energy storage and RV applications.

Stealth EV has been the go-to source of premium EV parts and experienced support since 2014. Stealth EV is owned and operated by Hypercraft, a pioneer in EV powertrain manufacturing.

In this new installment of our series on the highest-mileage Tesla Model X (and one of the highest mileage EVs in the world), we look into battery degradation and replacement on a Tesla with over 400,000 miles.

With over 400,000 miles (650,000 km), it's one of the highest-mileage electric vehicles in the world and serves as a great case study for the longevity of electric cars, in general, and Tesla vehicles in particular.

It's one of the main concerns of new electric car buyers and it can vary greatly based on several factors like cell chemistry, battery management system, and usage.

With an update to its warranty earlier this year, Tesla now covers all battery capacity degradation in all its vehicles with a limit of 70% capacity for up to 8 years or 100,000 to 150,000 miles depending on the model.

Based on the previously mentioned data, it looks like Tesla won't have to do too many battery replacements due to accelerated battery capacity degradation.

However, some of Tesla's battery packs are known to perform better than others and the 90D, which is the one I have in this car, is known to be Tesla's worst battery pack for battery degradation.

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