



# Electric scooter batteries locally cheap

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Electric scooters are an excellent way to travel from point A to point B. With these efficient vehicles, you can save money on gas, maintenance, and repairs. However, electric scooters use lithium-ion batteries, which can be pretty expensive. So, what do you need to know about these pricey batteries?

The price of an electric scooter battery depends on its type, quality, and brand, among other factors. However, most scooters use lithium-ion batteries that cost anywhere from \$100 to \$500. The average price of a new electric scooter battery hovers around \$150 to \$200.

As you can see, electric scooter batteries aren't exactly cheap. Thankfully, with proper maintenance and care, you can extend the lifespan of your battery. Let's take a closer look at the costs of electric scooter batteries, how to replace them, and tips for how to keep them running for as long as possible.

Electric scooter batteries are one of the main components — if not the main component — of the vehicle. These batteries (on Amazon) vary in price but generally cost somewhere between \$100 and \$500, with some options coming in much higher.

The second cheapest option is nickel-metal hydride batteries, which come in around \$140. The most expensive and highest-quality batteries are lithium-ion and they cost anywhere from \$150 to \$500.

Contact your model's manufacturer or owner's manual for the best results. Also, if you don't have experience changing lithium-ion batteries, it may be best to leave that job to the professionals.

As mentioned earlier, most electric scooters store their battery inside the deck. To begin, you'll need to remove the faceplates and panels on the deck of your electric scooter. Be sure to turn off your electric scooter before beginning.

You may need to flip your scooter over or flip it upside down to access the screws. You may also need tools such as screwdrivers, spanners, or Allen keys. The tools you'll need will depend on your make and model.

Be sure to keep all the screws together to avoid losing a precious piece of your scooter. You can also take a photo of the faceplate beforehand to help you remember how everything goes together.

After you remove the faceplate and panels, you should see the electric scooter battery. There may be wires, cables, and connections covering the battery. You'll have to remove the battery and these cables to swap out the device.

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Remove the cables, wires, and connectors attached to the battery following your manufacturer's instructions. Be sure to take a picture beforehand, so you know how to reinsert them afterward.

After you remove the old battery, you can insert the new device. Refer back to the photo you took in step 2. Insert the wires, cables, and connections following the image and your manufacturer's instructions. Be sure each wire is plugged in tightly to avoid loose wires and connections.

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