

## Maintaining A Charge For An Electric Scooter

An electric scooter uses no gas, but will use an electric charge to move about the home or the store. The electric charge is held in a battery. The scooter is plugged in as needed, for a few hours, to recharge the battery. No special electric outlets are needed to charge the scooter or for continued use of the battery charger in the home.

Electric scooters come in different sizes from small and portable to full-sized and rugged. Apart from a two-wheeler electric scooter also comes as a three-wheel travel scooter or a four-wheel travel scooter. These scooters also have a backrest to ease your back. These scooters are not only comfortable but also portable. It is amazing to note the speeds that these electric scooters can achieve and the ride is also smooth. Now you can ride around on an electric scooter and do your work in style.

### The Electric Scooter Battery

The battery is a small piece of equipment you will charge weekly. The more you use the scooter, the more often you will be required to charge the scooter. The chargeable scooter battery is one you will find easy to understand. Most all scooters are available with a charging system that will display when the charge is full, and when the charge is low so you are never left stranded with a dead battery.

When charging the battery 'be' sure to charge it until the light says the charge is full. Charging the battery half way, or only partially is going to lessen the life of the battery. Avoid charging the battery that is not empty. If you must take the scooter for a short ride to use more of the battery life, so you are then left with an empty battery, or at least almost empty battery.

Another feature about the scooter battery is that when it is low, when it is empty be sure to charge it again right away. The battery that sits empty for long periods will be difficult to charge again after sitting for a long time. Think about your cordless phone, you must charge it 15 hours when it is empty. The same will apply for your scooter chair if you leave it empty for a long time. It will require charging for a longer amount of time. When it is empty, recharge it, and the process will be faster.

Avoid adding or putting water on the battery, the charger or the connections for the battery. Water can easily make electric outlets surge, or worse break. You want to keep the battery and the charger moisture free for as long as you

Source: <http://www.articlecircle.com>

### About the Author

Jason Uvios Writes about on Maintaining A Charge For An Electric Scooter to visit :- <http://www.sweetscooteronline.info>, <http://www.scooterforall.info> and [scooter-stoday.info](http://scooter-stoday.info)