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Pros and cons of Universal battery chargers by [Jane Cyrus](#)

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In Today's era, everyone in this world is totally dependent on the electronic gadgets and raising their demand in order to have these gadgets with the frequent increase in the technology. With the dependency of their life on the electronic items the demand of the battery chargers has also increased and because of this reason many people now prefer the Universal battery charger. With the increase in the demand of the devices that are directly connected to the web the need of getting them charged for their more use has also been increased.

These Universal chargers are useful for all kind of batteries. The name of one of the universal charger is Solar battery chargers. Solar power is all about the electricity generated from the sunlight and their technique was first introduced by Graham bell in 1950. In solar charges, solar panels are fitted which has a voltaic cell which consists of photons and photons help to create the electricity when strike with the sunlight which help to generate electricity in the device. This electricity flow helps to give power to the electronic devices and it circulate in the inner circle of the device and in case of solar devices one battery can be used to charge or power the other devices too.

An excellent universal battery charger can be easily attached to the numerous devices. They can be powered either by directly connecting the devices from their extension port or by placing the device on the battery physically so that it get the appropriate power. A quality charger also helps to charge the device completely.

The main advantages of the solar chargers is that, it is environmental friendly because generally all the electricity is generated with nuclear power plants or by coal power plants which produces many wasteful byproducts and harms the environment. We can't neglect the harmful gases produces from the coal power plant i.e. greenhouse gases and on the other hand the harmful radiations produced from the nuclear power plant. In order to overcome it to some extent we can have a use of solar items.

If we compare both the powers, solar power is a renewable source of energy which never produces any harmful radiations and gases. The other big advantage of the solar power is its cost. Once you purchase a solar power device you will not have to pay anything in future as it will produce free energy.

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Above mentioned advantages of a [Universal battery charger](#) easily help the user to make decisions at the time of their shopping.

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