



Power inverter definition

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Everyone uses some kind of electronic gadget on their motor vehicle, semi-truck, SUV, RV, or car. Most of these electronics have one thing in common: they are powered through a cigarette lighter.

Don't get me wrong, having an inverter does not mean that you can now use your car battery to charge your refrigerator or 15,000 BTU air conditioner, but it will allow you to power most of your light to moderate household appliances.

As the name suggests, the modified sine wave generated a "modified" version of the sine wave, which is perfectly fine for most of the appliances and so, these inverters work well with different applications.

Unlike the modified sine inverters, the pure sine wave inverters are a popular choice as they work with virtually all appliances. In a nutshell, these inverters are compatible with anything you plug in.

Whether you are planning to power laser printers, lab equipment, entertainment unit, heavy duty machines such as washers and dryers to the kitchen appliances, a power inverter will do the trick.

Camping- If you are out in the field, and still want to stay connected, or watch your favorite TV episode, you can connect the power inverter to the RV batteries or even a generator, and this will ensure you have a consistent power connection.

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