



8 Best Power Inverters

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Imagine you are cruising along in your campervan and your kids want to watch a video on their iPads or you need to make a call on your smartphone but you have forgotten to charge the devices. There is no need to panic. Once you own a power inverter, you will have an on-demand supply of electricity even in the middle of nowhere.

A power inverter is just like having your portable power grid. This versatile power source not only converts 12-volt DC power to charge digital devices, but its 110 or 120 AC electricity output can power small appliances, work lights, or even your solar panels. Another benefit that is gained from owning a power inverter is that it is perfect for everyday carry. As it is very compact, you can keep one in the glove box, boot, or stash one in your camping gear.

BESTEK is America's leading power inverter brand and it has certainly earned this title due to its consistently powerful performance and user-friendly design. Whether your kids want to use their tablets on a road trip or a storm knocks out the power in your house, you can be confident that the BESTEK power inverter will provide you with safe and stable electricity anywhere, anytime.

Modified sine wave inverters use a basic form of technology that is perfectly adequate for powering devices such as smartphones, tablets, small appliances, and even a breast pump. To use a modified sine wave inverter, plug it into your vehicle's cigarette lighter. This type of inverter may not provide a continuous supply of electricity which is necessary for highly sensitive electronics.

Pure sine wave inverters utilize sophisticated technology that protects sensitive electronics. This type of inverter is specially designed to produce continuous AC power just like the electricity in your home. So you can use this type of inverter to power a large laptop, stereo system, or medical equipment.

The more wattage an inverter has, the more power it can generate. Most power inverters show continuous power wattage and peak or surge power wattage. The peak power refers to the maximum power the inverter can sustain for a short time.

If you need to power appliances at home during a power outage, watch television in your RV, or hook up flood work lights from your truck, you will need a higher wattage inverter such as the Ampeak 2000-Watt Power Inverter. These types of inverters usually come with cables that hook up to your vehicle's battery. Another thing you need to be aware of when using a higher wattage inverter is that a car's battery may have problems with the higher wattage, but a truck or RV has a more powerful battery.

Most power inverters have 1 or 2 standard AC outlets that you can use to plug in small electrical appliances or power tools, and 1 or 2 USB ports for digital devices. Just be careful when you charge multiple devices

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together for long periods as this can cause the inverter to overheat and stop working.

Whether the inverter powers digital devices or appliances, it needs to have a built-in multi-protection system that safeguards your electronic gadgets such as a fuse, cooling fans, or other smart design features.

The 150-watt/12-voltpower inverter has a 110-volt AC socket and 2 USB ports (Max 3.1A total output), that you can use to charge digital devices such as phones or tablets simultaneously, as well as a games console, Kindle, DVD player, a breast pump, and festive string lights.

The FOVAL inverter has a multiprotection system that includes an integrated silent fan and a built-in safety fuse that protects against overheating, low-load charging, over-charging, and short-circuiting.

Once you have the super-smart BESTEK power inverter in your vehicle, you and your family will enjoy full-powered digital devices or electronic gear. This reliable inverter provides 300-watts of continuous power and 700-watts of peak power.

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