



Uninterruptible power supply 24 hours

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UPS(????)??,?UPS,?

UPS(AC)(DC),,?,?

UPS,Phoenix Contact?Eaton?Omron?APCUPS?

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If you've spent hundreds of dollars on a desktop PC or gaming console, then there's no doubt that you want to avoid the costs that come with power cuts. Of course, there are also big implications for small businesses or those who have built servers that simply can't afford sudden power shortages. What we're getting at here is that for a variety of use cases -whether it be a home PC or something more business-orientated - an uninterruptible power supply can be an incredibly important purchase.

To put it simply, the sudden loss of power to a PC or home working system can be pretty catastrophic, especially if you're working on a creative project, complex equations, or even upholding a business. Luckily, in order to prevent that, some great innovator came up with the uninterruptible power supply - a handy little tool that acts as a backup generator when you're experiencing a power cut or a power shortage. It's basically a backup battery for when you're not getting electricity from your mains.

There are many uninterruptible power supply options to choose from on the market, and if you're a first time buyer, it can be hard to know what to look for. In this article, we've boiled down the best of these options to five strong top selections. Whether you're using a low-power laptop, a console, a high-end gaming PC, or anything in-between, one of our recommendations should suit your budget and your needs. We'll walk you through each of the main specs listed, and help you make the right selection for you.

At PCGuide we know power - yes we keep things switched off when not in use - and we know how underserved so many technology users are. So we've picked the best options for a range of use cases, drawing on our in-depth topic knowledge of both power supplies and PCs in general to separate the chalk from the cheese and outline a selection of top picks from across the board.

You may want to keep your laptop, tablet, or phone charged in an emergency or power-cut, or to keep playing on your console or PC in a similar situation. As different devices have different power supplies, we've opted for a mix of the best UPS options to reflect this. How? By using our own knowledge and personal experience of units, as well as looking at prices and features and their requirement for specific users. So what follows is a



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considered and varied list of best UPS devices, which should sort you out in a pinch.

If you refuse to settle for anything less than the best, the APC Back-UPS PRO 1500VA is the right uninterruptible power supply for you. Its 1500VA/900W capacity should be more than enough for any modern gaming PC, as well as any monitors, TVs, speakers, or any peripherals you have plugged into it.

In addition to the crazy-high capacity of 900W, you also have stellar build quality and software. As the "Pro" in its name implies, this is a UPS intended for professional use, and it shows in its features and quality. All of the most important features are here: USB interface, great quality, great capacity, and a built-in LCD display to monitor your UPS.

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