



Ups 12 hour battery backup

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Brandon Russell is a freelance writer covering gear and technology. He started his journey as a news writer at a small newspaper and later began reviewing smartphones, movies, and video games. In his free time, he enjoys the slower, more intentional experience of using a 35mm film camera and making short videos about movies he grew up watching.

This CyberPower model offers everything you need in a powerful and reliable UPS. It includes 12 surge-protected outlets, with six of those backed by battery power. This gives you ample space to connect various devices, from your home office setup to more fun devices like your PlayStation 5, smart TV, or gaming desktop. The front of the UPS also features both a USB-A and USB-C port for connecting mobile devices.

An LCD panel displays information about battery and power conditions. If the power goes out, this model's replaceable battery runs for up to 12 minutes at half load, giving you plenty of time to safely power down. AVR to correct minor power fluctuations is another big plus, as is the three-year warranty.

Most UPS models offer limited battery life, even at half load, which isn't ideal for IT professionals or network administrators. This APC model, however, delivers impressive battery runtime, with up to 23 minutes at half load in the event of an outage. That's almost double of what other top models offer, giving you ample time to save your work and safely shutdown your devices.

Beyond excellent battery life, this model comes with a number of advanced features, including cloud-based remote power monitoring, remote diagnostics, and email notifications with recommended actions. It also supports graceful shutdown.

All of these premium features means this UPS costs more and is noticeably larger than other options on the list. That said, its combination of extended runtime and management features make it a worthwhile investment, particularly for small businesses that want to protect their hardware and data.

This UPS offers a similar setup to our best overall pick with six battery-backed outlets, AVR, and a tiltable LCD panel. Its 12 total outlets give you plenty of room for all of your devices, and it clearly marks the outlets that are battery-backed, so there's no confusion. It's also cleverly designed with extra space for two of the outlets, making it easier to plug in bulky power bricks.

The CyberPower model contains two USB ports--one USB-A and one USB-C--on its front, and an LCD display gives you detailed information on battery capacity and current load. An alarm sounds when something is wrong with either the device or your setup (like the battery is low or the UPS capacity is overloaded), plus there's a button to mute the alarm as needed.



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The UPS supports data line protection, so your devices stay safe from power surges that travel through Ethernet. The cord is a foot shorter than our top pick, but this model provides slightly more output capacity, so it's worth checking out if you want a ton of outlets.

Most UPS devices take up a lot of floor or desk space. This one, however, measures approximately 4 by 11 by 5.5 inches, which is more compact than most for easier integration into your current home office.

Even with its smaller design, this UPS packs a punch with seven total surge-protected outlets, five of which offer battery power. It offers 300 watts of output power--perfectly suitable for a more modest setup.

The UPS automatically switches off from the battery backup when your power comes back on. And when the time comes, you can replace its battery instead of replacing the entire unit.

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