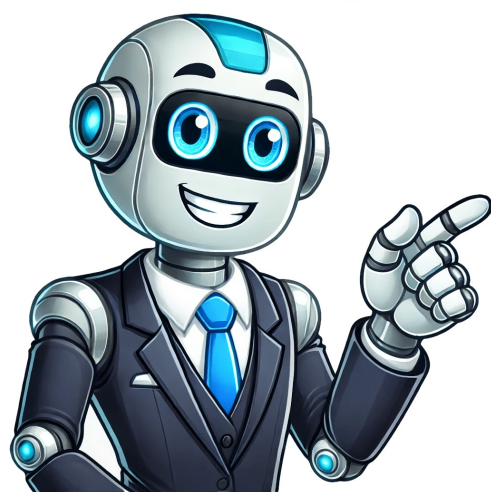


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overloaded), plus there's a button to mute the alarm as needed. The UPS supports data line protection, so your devices stay safe from power surges that travel through Ethernet. The cord is a foot shorter than our top pick, but this model provides slightly more output capacity, so it's worth checking out if you want a ton of outlets.Total
Outlets12Battery-backed outlets6Battery runtime10 mins (half load), 2.5 mins (full load)Output capacity1,000 wattsAVRYesCord length5 ft.Advertisement - Continue Reading BelowPros8 battery-backed outletsLCD panelConsSmaller size means fewer overall outletsThis CyberPower UPS easily integrates into a server setup because of its rack-mounting feature. The design makes it an excellent choice for small businesses that have a data center or server room, keeping the UPS close to the devices it's protecting. It fits into racks as small as 14 inches in depth.The device features eight battery-backed outlets and an LCD panel, which displays information on battery and power conditions. The screen also shows alerts about potential issues before they affect your devices. Like other CyberPower models, this one supports management software for monitoring the UPS remotely. Other features include data line protection and an estimated battery runtime of 10 minutes at half load.Total Outlets8Battery-backed outlets8Battery runtime10 mins (half load), 3 mins (full load)Output capacity1,000 wattsAVRYesCord length6 ft.Brandon RussellBrandon 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.Watch Next Advertisement - Continue Reading Below