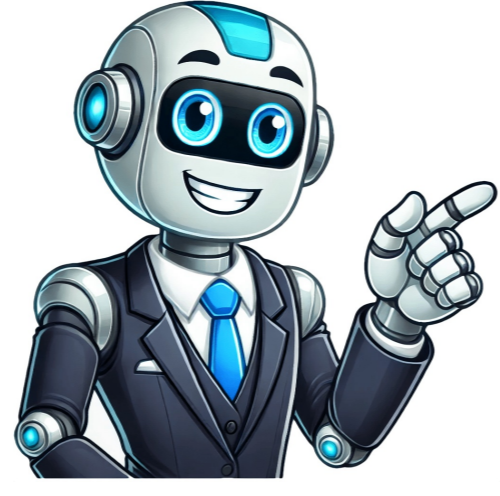


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power supply. Read: Where Is Kenmore Freezer Reset Button? Lastly, turn on the APC battery backup and ensure that everything is working as it should be. When you confirm that there are no active alarms or alerts, you can then plug your devices back into the power outlets and continue using them as you usually do. This step completes the logic reset process. The internal circuit breaker will trip when there has been a power surge, and the APC battery backup becomes overloaded. As a result, the circuit breaker protects the APC battery backup and any devices connected to it from electrical damage. The APC unit will not continue to work until you reset that circuit breaker, which is a very straightforward process that you can do quickly. To reset the circuit breaker on your APC battery backup, press the circuit breaker button. You can find it on the rear panel. The precise location will be different depending on the APC model that you own. So, you should refer to the user manual to locate and identify the switch if you cant find it on your own. Read: How To Reset Vicks Humidifier? Understanding how to reset your APC battery backup can be quite challenging, especially if its your first time. So here are a few more questions and answers to help you understand the device: Your APC UPS will stop working after there has been an electrical surge that overloads the unit. When that happens, the built-in circuit breaker will trip to prevent any electrical damage to the UPS or the devices you plug into it. Resetting the circuit breaker on your APC UPS is quick and easy. Theres a dedicated reset button for that circuit breaker on the units rear panel. Find it and press the button to reset the circuit breaker. Doing so will get the UPS working normally again. Yes, APC UPS units have dedicated reset buttons for their built-in circuit breakers. The reset button is typically on the rear panel of the device. The reset button is helpful whenever the UPS becomes overloaded and trips the circuit breaker. Beeping sounds on your APC UPS can mean several different things. An occasional beep is normal and indicates that the UPS is doing its job. However, youll also hear beeping alerts when there is a power outage, and the device begins to supply battery power. Meanwhile, continuous beeping indicates that the UPS is overloaded. An APC UPS is used for two reasons. Firstly, it provides battery power to your sensitive devices during a power outage. Besides that, the UPS also protects those devices from electrical problems like power surges. APC battery backups are pretty straightforward devices. However, there are moments when they stop working correctly and require a reset. There are 2 ways you can reset your APC battery backup. The first is a full logic reset which is helpful when troubleshooting errors or unusual behaviors. Besides that, APC battery backup units also have built-in circuit-breakers that you can reset with a push of a button on the rear panel. This guide will show you everything you need to know to reset your APC battery backup. Besides that, youll also learn when to reset the unit and how it can help you. There are 2 types of resets that you can perform on your APC battery backup. They are a logic reset (also known as a brain dead) and a circuit breaker reset. Each reset is done differently and will help you in different situations. Here is when you should use the logic reset and circuit breaker reset: #1 Logic Reset As mentioned above, when you perform a full logic reset on an APC battery backup, it also means to brain dead the unit. Thats because the reset will purge any electrical charge in the brain of the APC device. You should perform a full logic reset when you: Are troubleshooting your APC battery backup for issues Are experiencing unwanted behaviors from the unit, like repetitive or false alarms Are generally experiencing faults in the unit Performing a logic reset should be your first troubleshooting step, as it will most likely clear any short-term errors. Read: How To Reset Amana Ice Maker? #2 A Circuit Breaker Reset The second type of reset you can perform on your APC battery unit is a circuit breaker reset. Remember: your APC battery backup doesnt just power your devices during a blackout but also protects them from other electrical faults like power surges. That protection is there thanks to the circuit-breaker built into the APC unit. So, when theres an electrical surge, the circuit breaker will trip and prevent any damage to devices youve plugged into it. After that, you can only continue using the APC battery backup by resetting that tripped circuit breaker. Read: 3 Ways How To Reset Samsung Microwave? Suppose you have a faulty APC battery backup and want to perform a full logic reset. Here are the steps you must follow: Step 1: Disconnect All Attached Devices First and foremost, you must disconnect all devices connected to the units power outlets. Of course, you must follow all proper procedures to power-down those devices before you disconnect them. For example, you must follow appropriate steps to shut down any computers or laptops plugged into the battery backup. This first step is crucial because it ensures no load is placed on the APC battery backup. In other words, there must not be anything drawing electricity from the APC unit. Step 2: Disconnect Unit From Wall Socket Next, disconnect your APC battery backup from the wall socket. This step is crucial for safety reasons. By disconnecting the unit from the wall socket, youll ensure that there is no incoming electricity that might injure you as you perform the following steps. Step 3: Disconnect Internal Battery Connector Once youve disconnected the unit from any incoming power, its safe for you to open its front panel and disconnect the internal battery connector. The steps might differ depending on the precise APC battery backup model. First, however, youll have to remove the front cover and unscrew the metal plate that secures the internal battery. Then, pull the battery out gently until you can access the battery connector. That will allow you to disconnect the battery from the rest of the APC unit. Read: How To Reset Samsung Refrigerator Control Panel? 3 Easy Steps Step 4: Press And Hold The ON Button Now that the APC unit has no incoming, outgoing, or battery power connected to it, press and hold the ON button for 5 seconds. This step will discharge any electrical charge that might be retained inside the units electronic components or brain. Thats why APC also refers to this process as performing a brain dead on the unit. Step 5: Reconnect Internal Battery Connector After the 5 seconds have passed, you can begin working your way backwards. The fifth step of this process is to reconnect the internal battery to the APC unit via the connector you handled earlier. When the connector is attached firmly, you can slide the battery back into the APC units casing and replace any panels you unscrewed earlier. Step 6: Reconnect Unit To Wall Socket Remember: do not connect any devices to your APC battery backup yet. Instead, plug the APC unit into a working wall socket to ensure that it has a stable incoming power supply. Read: Where Is Kenmore Freezer Reset Button? Step 7: Turn On APC Unit and Test Lastly, turn on the APC battery backup and ensure that everything is working as it should be. When you confirm that there are no active alarms or alerts, you can then plug your devices back into the power outlets and continue using them as you usually do. This step completes the logic reset process. 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