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## Ryobi 12 volt battery charger home depot

Cordless tools can be an absolute gamechanger. But when their batteries are on the fritz? There's nothing more frustrating! Ryobi batteries, like other lithium-ion bats, have been known to have their issues. Thankfully, many are fixable without paying an extra dollar. The most common problem is the Ryobi battery gets stuck in sleep mode. This can be fixed by 'mini-charges' - slot the defective battery into the charger for a few seconds, then remove before the lights flash. Repeat (up to 30 min) until it has enough charge to 'revive' itself. That's not the only fix though. In this post we'll walk through all the various fixes you can try. I've ordered them from guickest & easiest to the longest & most complex. If you try each one in order this should get you back to full power the fastest. Ready to fix this Ryobi battery? Then let's dive in! Dead Battery Video Guide With the help of an animator, we've put together a video guide below: The easiest thing to check is your charging temperature. We take batteries for granted, but they're not invincible. Lithium-ion batteries are made to be charged between 41oF and 113oF (5oC and 45oC). If the battery has been exposed to extreme temperatures for a long time it may have suffered permanent damage. Check the Terminals Second easiest. How clean are the contacts on both the battery and the charger? If it's covered in gunk or rusted, you're not going to be passing any charge through it! Dirty contacts? Give them a good wipe down with a wire brush or an alcohol-soaked wipe. Make sure it's dry before trying again. Rusted contacts? Grab some old sandpaper and give it a good scrubbing. You shouldn't need to do this too hard - just until you're working with clear contacts again. Remember to check this for both the battery and the charger. Sleep Mode (& How to Wake It Up) If we're not careful, lithium-ion batteries can fall into hibernation. And I'm not even kidding. It's because of a thing called 'Sleep Mode'. This happens when too much juice has been used up in the battery, and the power level is almost completely emptied. Typically this happens when a battery is used up until it's normally dead. Then it's left on a shelf for a long time, where it slowly loses even more power. The charge drop after a weekend of DIY. At this point, the battery can't tell if it's healthy or not. So to prevent damage or abuse, it enters 'Sleep Mode' and can't be charged. This is one of the most common causes of so-called 'defective' Ryobi battery cases. How to Fix A Ryobi Battery In Sleep Mode: Charger Method While the battery, once awake, might refuse charging - we CAN give it tiny charge boosts. When you connect it to a power source there's 2-3 seconds of charging before it says "stop, I'm asleep!". Those couple of seconds are how we bring it back to life. By doing this enough times (it can take up to half an hour) we bring the battery back up above the low threshold. Making it realize that it's safe to be charged. All we do is place the battery into the charger, count to 2, then take it out again. You should be taking it out just before the green and red lights come on. Repeat this for up to 30 minutes. Eventually, the battery should give you the green lights as normal. Meaning it's got enough charge back in it to realize it's healthy. The idea of micro charges is to get the battery back above 'sleep mode'. I know it sounds crazy, but it works for you, I'd love to hear about it too! Shoot me a message at [email protected] Alternative Fix Method: Power Sources For the more confident electricians out there, we can do this in one move by connecting the battery to a power source. This can either be another battery (ideally of the same model), or a DC power source. Simply connect the contacts positive-positive and negative-negative. Do not get this wrong! It must be P-P and N-N or you'll damage your battery. Once connected, leave it for 5-10 minutes. As above, this should be enough time to get the battery above the small % of charge it needs to work properly again. Got a Multimeter? For any DIY-ers, being able to check the voltage can often confirm the problem for us. First, test your charger. We should be looking at 18V or higher at a minimum. All good? Then test the battery. The voltage will increase as it gets fuller. In my experience, you need around 7 volts before it should charge fully again. Try testing the battery woltage, then doing quick 'mini-charges'. Then test the battery again. Try testing the battery again. Try testing the battery again. Try testing the battery voltage, then doing quick 'mini-charges'. Then test the battery again. Try testing the battery again. might be time to get a pro to look at your battery. This might not be worth it if you have one small battery, but if you have a few dead ones then you might save more money by paying an expert to revive them - rather than buying a new one. If you'd like to get in touch with a pro, fill out the contact form below for up to 4 free battery revival quotes. Taking it to a Store If all else fails, the quickest answer can be found at your charger is faulty. Try charging a different battery on your charger is faulty. Try charging a different battery on your charger is faulty. Try charging the battery on another charger is faulty. Try charging a different battery on your charger is faulty. Try charging the battery on your charger is faulty. Try charging the battery on your charger is faulty. Try charging the battery on your charger is faulty. Try charging a different battery on your charger is faulty. Try charging the battery on your charger is faulty. Try charging the battery on your charger is faulty. 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Go Prepared Before you go to any store, do a bit of research first. First off, consider if your warranty is still good. Ryobi batteries all come with a three-year warranty as standard. Chances are that you may still be able to get a replacement from the manufacturer. Beyond that and don't expect batteries beyond 3 and 4 years old to last too much longer either way. Next up, check the price online. Don't let a silver-tongued salesman land you for a double-priced deal. A quick search on Amazon and other retailers will let you know what you should be paying if you choose to buy in store. [aawp box=B07FTDJQ24] Throwing Your Old Battery Away? Please do it responsibly. It's easy to recycle batteries at any large store. Here's a video from Ryobi covering how. Conclusion A defective battery can be super frustrating. While there's no way to revive a truly broken battery, I hope these tips have at least given you a few things to try. If even one person gets their battery back to life, then it's been worth writing! (If it's helped you out, I'd love to hear from you! Let me know via the comments or contact page!) At Appliance Analysts, we're trying to become a super helpful resource for anything related to the home and garden. If we've helped you, please consider supporting us by checking out some of our related articles or signing up to our e-mail list below. Thanks for reading! Have a great day. -Craig Home » DIY » Dead Ryobi Battery? Here's 5 Ways to Fix It To replace a battery that is still under warranty, please contact our customer service at 877-655-5250. To expedite the process please have the battery in question as well as a compatible tool and charger. For replacement of 4V, 18V, 24V, and 40V batteries that are not under warranty, please visit The Home Depot. For all other RYOBI batteries, please visit Direct Tools Factory Outlets. Go To The Home Depot Go To DTFO Static: A Static Favorites List is created by adding items to your list using the Excel template provided on the "Favorites List Management" page. Dynamic: A Dynamic Favorites List is automatically created from your purchase history based on the timeframe, ship-to name, and product categories you want included. This list updates each time you open it based on the criteria selected. Are RYOBI tools right for me? As one of the world's largest and most innovative power tool manufacturers, RYOBI specializes in making pro-featured power tools truly affordable. That's why RYOBI is the brand of choice for millions of homeowners, woodworkers, hobbyists, craftspeople, and value-conscious contractors. We have built our reputation by manufacturing power tools that increase your purchasing power and expand your capabilities. Today, RYOBI offers you more pro feature, affordable tools than ever, all backed by our 30-Day Satisfaction Guarantee and 3-Year Limited Warranty. We're proud to sell our tools exclusively through The Home Depot, where the values are unbeatable, the staff is knowledgeable and friendly - and you're just steps away from everything else you need to enjoy your RYOBI tools to the fullest.

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