



3dr solo battery rebuild

How much battery does a 3DR solo have?

The 5200-mAh battery of 3DR Solo offers up to about 20 minutes of flight time on a single charge. With a wonderful maximum payload capacity of about 0.4 kg., and a transmission range of up to 805 meters, the 3DR Solo is a fantastic scouting tool too. Here's how the 3DR Solo drone performs when it comes to its different features:

What happened to 3DR solo?

The company went belly up in 2015. The 3DR solo app is discontinued and the 3DR servers no longer exist (so there's no way to get past the "preflight update required" screen). All of your batteries will need to be replaced, since there are no 3DR batteries for sale, you need to have a rebuilt battery made for you (soloflies.com will help you out).

How much does a 3DR solo cost?

Flight Simulator App - Before going out and flying the 3DR Solo, the included simulator app allows you to practice your flight skills realistically, so you don't wind up crashing the drone. Considering the 3DR Solo costs about \$1,000, it's not exactly cheap to replace.

How do I recalibrate the Solo Smart Battery?

To recalibrate the Solo Smart Battery, follow these steps: Gently discharge the battery pack until it cuts off for the first time, which is around 12V. Allow the pack to relax for at least 5 hours. The pack's voltage will climb above 12V during this process.

What is a 3DR SOLO drone?

Released in April of 2015, the 3DR Solo is a smart drone created by 3D Robotics, an American company in Berkeley, California. 3D Robotics markets the Solo drone as the "smartest drone ever," a device geared towards simple flying and professional aerial photography and videography.

What happened to the 3DR solo app?

So to give you the quickest info about your drone... The company went belly up in 2015. The 3DR solo app is discontinued and the 3DR servers no longer exist (so there's no way to get past the "preflight update required" screen).

The BMSOne is proving to be a good solution for me. Always had calibration issues with the Solo BMS fitted to different batteries and it was always a clunky (technical term) fit and look on the Solo. So I opted for an internal ...

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Damage to the battery may result. Charge the pack completely and leave it on the charger for 48 hours. The pack will relax, then do a balance cycle, then top off. Let the pack sit for at least 2 ...

For semi DIY, send in your old Solo battery (or remove the BMS and send it) and we will extract the BMS and install the BMS into an optional enclosure with all soldered on standard ...

In this first portion of this video I will show you the process in opening the 3DR Solo battery. In part 1 we are going to some understand on the 4S cell bal...

So I'm searching the forum, and I'm really interested to know if it's possible to rebuild a Solo battery. In my contact with 3DR tech support, I've learned that the expected ...

Contact us for free full report

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