



3dr solo battery drain

Does 3DR solo work on Android?

It can interfere with Solo's communication signals and cause unexpected behavior. Visit 3dr.com/soloapp or download "3DR Solo" from the App Store or Google Play Store. 3DR Solo works with iOS 8.0 or later and Android 4.3 or later. For Android, you must also install the "3DR Services" app to your device.

What are the 3DR solo documents?

This document is intended for AirCTEMPs aircrew familiar with the operations and maintenance of the 3DR SOLO. The following 3DR documents provide supplemental and more detailed information: SOLO Quick Start Guide and the SOLO User's Manual; which contains a section on safety procedures.

What happens if the battery is low on a SOLO drone?

If a secondary error occurs (low voltage, signal loss) the drone will initiate an immediate landing procedure at current location. Controller display will give a battery warning at 25% and 10%. At 5%, SOLO will immediately initiate the "Return to Home" program. DO NOT let battery reach 0%, as this will ruin the battery.

What is a 3D Robotics solo?

1. Introduction The 3D Robotics (3DR) SOLO is a commercial hobby type UAS commonly used for photography and recreational use, and provides a stable platform for aerial photography. This document describes operating and maintenance procedures developed with the help of the University of Nevada AirCTEMPs instrument center.

Welcome, Cbrown4390. I had a battery some time ago that depleted very quickly. It would charge ok, but would drain very fast. I contacted 3DR, who wanted a video of ...

Watch for Modified Solo Battery Covers for Dummies coming to select theatres soon! I invite you and anyone interested to join our FB Group to stay informed as to our progress.

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 ...

Ensure that both the controller and Solo are powered, the controller has at least 50% battery remaining, and the app is connected to Solo Wi-Fi. The total update process can take up to 10 ...

Hey all, Brand new Hero4 black ed, with brand new GoPro battery. I've discovered that if I leave it OFF but plugged into the HDMI cable on my solo, by the next day ...

Rooland Theunissen 2 maanden geleden 3DR Solo - Smart Battery Calibration The Solo Smart Battery may



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need recalibration from time to time. The following write u...

This is just my non-expert opinion, but in my experience it is USE that makes Solo batteries swell, not non-use. They quickly drain themselves to 50% full, then are able to ...

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 ...

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 ...

3DR Solo - ArduCopter Master Upgrade This article details upgrading and operating ArduCopter version 3.5.0 and higher a 3DR Solo. Overview The 3DR Solo contains, among many things, a Pixhawk 2.0 autopilot. It comes with a ...

I managed to land somehow. Both times I submitted a report, 3DR said, there was nothing in the logs and then suggested I charge the batteries for hours after the battery ...

Seems to me to make sense that more battery is used during recording, since the GoPro battery is charged by the Solo battery during flight. I believe the beeping below 10% ...

I just ordered a 3DR Solo and waiting for it to arrive. I understand 3DR is dropping support, etc. but for the price and quality for my first drone, feel like it can"t be beat. I ...

It includes sections on battery documents and mods, the BMSOne battery management system, Mission Planner software, Open Solo firmware, wiring diagrams, motor pods, cameras, 3D ...

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I would be interested to know if it"s possible to replace the actual battery inside the hard case of the smart battery?? I would also like to know if the smart battery renders itself ...

3DR BT11A Rechargeable Lithium Smart Battery For use with Solo Quadcopter Drone, 14.8V LiPo Flight Battery, 5200 mAh Capacity, LED Charge Indicators With a 5200 mAh capacity, the Smart Battery for Solo ...

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To predict battery replacement interval, the voltage of each battery shall be recorded in a battery log along with the flight time and the percent battery remaining as indicated on the tablet/laptop ...

Try turning on solo and drain the battery awhile. Take out of solo and put on charger. Sometimes the battery will think that it is almost fully charged and not charge on ...

This is typical battery behavior, at the bottom end of the power band it depletes very rapidly. Add the quick increase to ascend on a low battery and you have all variables you ...

Most of the Solo packs have or will soon be approaching their third birthday and are showing signs of deterioration and outright failure. The Battery Calibration will add ...

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