



3dr solo battery not charging

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.

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.

How do you Power a solo smart battery?

As a lithium polymer battery, the Solo Smart Battery requires specific... Powering To power Solo, insert the battery into Solo's battery bay and slide the battery forward until it clicks into place. Press and hold the battery power button to turn on Solo.

How do I contact 3DR support?

Support 3DR Support is here to help you get the most out of Solo. If you have any questions, please contact us at support@3dr.com or give us a call at 1 (855) 982-2898 (toll free in the US and Canada) or direct at +1 (858) 225- 1414. Solo and connect the app to Solo Wi-Fi.

How do I update my 3DR controller?

For Android, you must also install the "3DR Services" app to your device. 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 minutes.

The Solo controller is not supposed to turn on when charging. If you press the power button momentarily it will show the charge state of the battery. Is the battery charging? If ...

With my Iris+ I am used to charging my 2 batteries up (or down if the battery didn't fly) to a mid-charge storage condition after flying. Then I can charge both simultaneously ...

The pack's voltage will climb above 12V during this process. DO NOT TRY TO DISCHARGE THE PACK



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AGAIN. Damage to the battery may result. Charge the pack completely and leave it on ...

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 ...

After landing, turn off Solo immediately; if the HAPTIC: 20 milliseconds every 3 seconds until press battery level reaches 0% at any time, irreversible damage will occur and the battery should be recycled.

If the battery pack is connected, but not charging - after 180seconds, the DONE message will show, two minutes later the battery will switch off. (Shutdown feature is inhibited at any time by ...

Controller Battery charge will also display when low; at 10%, 5% and 0%. If controller battery goes below 5%, "return to home" program will be initiated by the drone automatically.

⚠; Troubleshooting Should you experience any complications with the 3DR Solo, try referring to the troubleshooting page for this device.

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