



3dr solo battery diy

How much power does a 3DR solo have?

With the Kv set at 880, the 3DR Solo provides a useful combination of both torque power and speed. 14.8 V LiPo 5200 mAh Battery - The 5200 mAh battery is certainly respectable as far as capacity goes, and the 3DR Solo makes efficient use of it, thanks to the computer controlled flight system.

How to get telemetry from 3DR solo?

3DR Solo uses smart BMS in each Solo battery which will give battery telemetry to Solo and ground station. There are different ways to get this information. a) Don't have telemetry: Solder the battery connectors directly to the Solo board. You need then to use a LiPo alarm and/or timer. It works but it is not what we want.

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.

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