



3dr solo battery teardown

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 replaced the 3DR Solo drone?

The 3DR Solo drone is discontinued and has been replaced with the improved quadcopter drone, the Aurelia X4 Standard. Please read further on this page about all product upgrades. Can Be Customized Depending On Customer Requirements - Ask Us! Global International Shipping! Looking for a larger option that carries more weight?

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 the 3DR solo work with GoPro Hero?

Powered by two computers, the 3DR Solo is designed specifically to be paired with the GoPro Hero camera.

3DR Solo (Developer Information) This page provides instructions for developers working with the 3DR Solo Ready-to-fly copter. The comprehensive 3DR solo dev guide can be found [here](#). Uploading custom firmware to the Pixhawk2 Solo can ...

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