

3dr solo upgrade battery

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.

What version of ArduCopter does a 3DR solo have?

This article details upgrading and operating ArduCopter version 3.5.0 and higher a 3DR Solo. The 3DR Solo contains, among many things, a Pixhawk 2.0 autopilot. It comes with a heavily customized branch of an early ArduCopter 3.3 compiled specifically for the Solo by 3DR.

Does the 3DR solo have a Pixhawk autopilot?

The 3DR Solo contains, among many things, a Pixhawk 2.0 autopilot. It comes with a heavily customized branch of an early ArduCopter 3.3 compiled specifically for the Solo by 3DR. When you do the initial pre-flight update on a new Solo (or after a factory reset), part of that update is this Solo branch of ArduCopter.

Where can I buy a green cube for ArduCopter 3DR solo?

Photos by Andrew Emmett, Matt Lawrence, Stephan Schindewolf, & Paul Dinardi The Pixhawk 2.1 Green Cube (or a traditional Cube with the internal jumper set for 5 volts) is currently required for safe and reliable use of ArduCopter 3.5.0 and higher on a 3DR Solo. You can purchase the Green Cube from Jesters Drones or directly from ProfiCNC.

3DR Solo battery packs have lots of information that the average user will never see, they are also very nicely calibrated for voltage (cells and pack) as well as current. Some of the information, like capacity, cell voltages, cycles, past low ...



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