

Walkera Ladybird silverxxed

I dugged out that little guy. He was only sitting around, because binding with the TX was always luck-dependant. Perhaps a broken layer on the FC?

Anyway, I had to resurrect him!

- Weight is 25g without battery
- Flight time with a little weak 333mAh mylipos amazing 7 minutes!
- Motors 7x20



Some might not see any difference...



...but that is not an original propeller, isn't it? So let's remove the Canopy!



A red board? Yeah! I added a H101 FC to it!



I had to cut down the edges to fit under the Canpy. That causes losing the LEDs.
But not a big deal: Stock FC also has a small LED on the top of the Board only...



OK, the Cap is a little large, but was the only one with enough capacity I had laying around... Doesn't matter, It's not that heavy...



2mm Goldies for better Battery connection and more "punch". Unfortunately my batteries got weak a little while laying around, too...



I let him the stock 7x20 motors. They are already run for several hours, but doing full and half flips is not a problem, also flying inverted is very cool as because of the heavy motors far away from center, It flies a bit more chilled. That is cruising!

From: <http://sirdomsen.diskstation.me/dokuwiki/> - Silverware Wiki

Permanent link: http://sirdomsen.diskstation.me/dokuwiki/doku.php?id=walkera_ladybird_3d&rev=1462220759

Last update: 2016/05/02 22:25

