

Re: H-King A-1 Skyraider 800mm (31.5")
PNF w/ORX Flight Stabilizer incorrectly
installed.

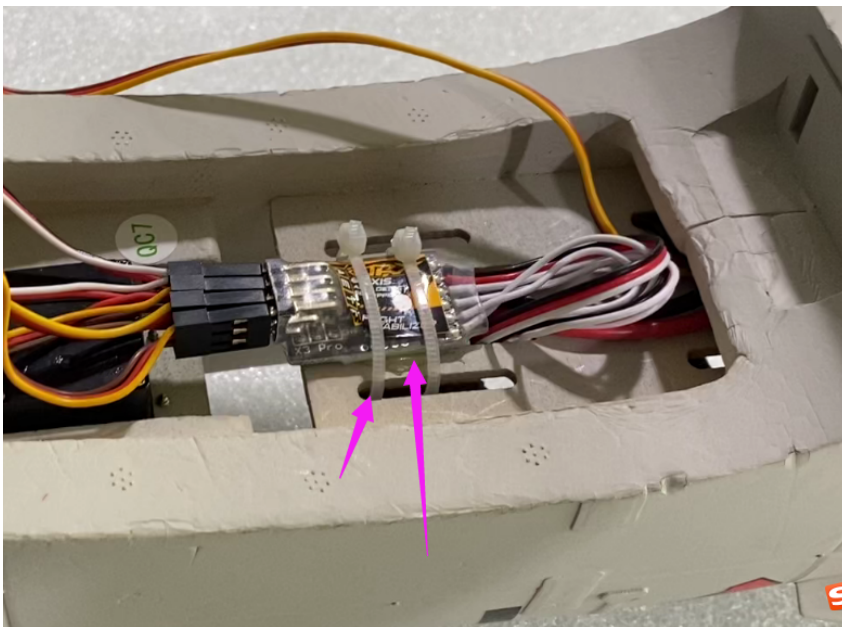
Dear Customers.

Firstly, thank you for your patronage and your continued support of our company.

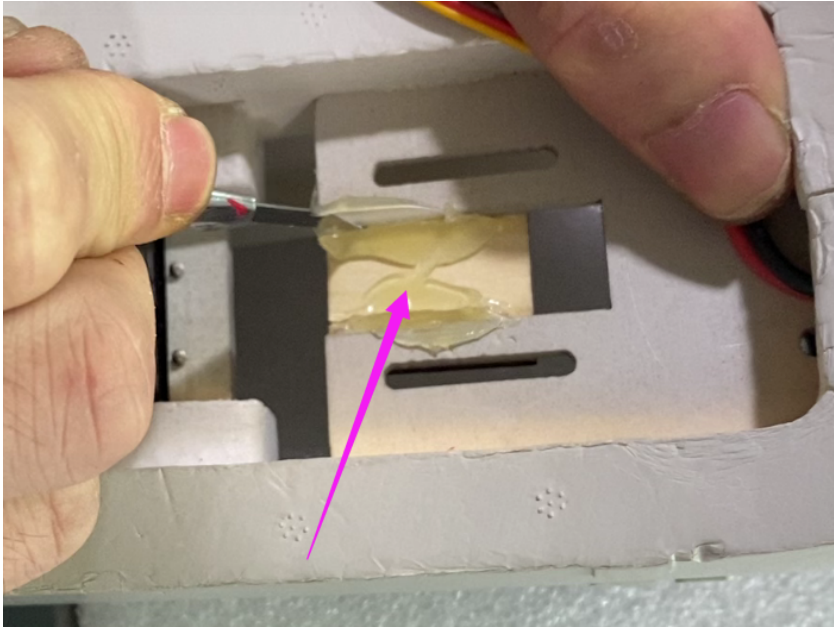
Recently we have noticed that a small production batch of A-1 Skyraider has some issues due to the ORX stabilizer. After investigating the problem we have found the ORX stabilizer has been installed upside down in one of our production steps at the factory by mistake. Because of this, we have prepared step by step instructions to show you how to fix the issue. The whole process is pretty straight forward and easy to follow. A hobby knife and a couple of small zip ties are all you need to do the task properly. After the correction, please follow the A-1 Skyraider instruction manual for the radio setup. With your battery flight pack charged and gyro functions checked, the A-1 Skyraider will be ready for its maiden flight. Again, sorry for the inconvenience caused, and thank you for your understanding.

Before you start working on the plane, place a towel, a foam board or an airplane stand on your work bench to hold the plane securely, this will also prevent making dents and scratches to the fuselage as well.

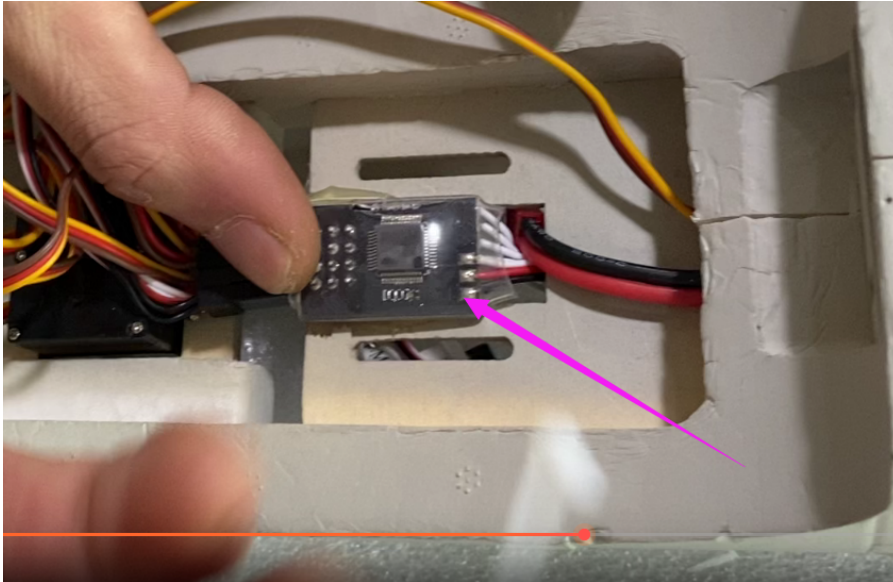
1. Use a hobby knife to cut off the set of zip ties that secures the ORX stabilizer.



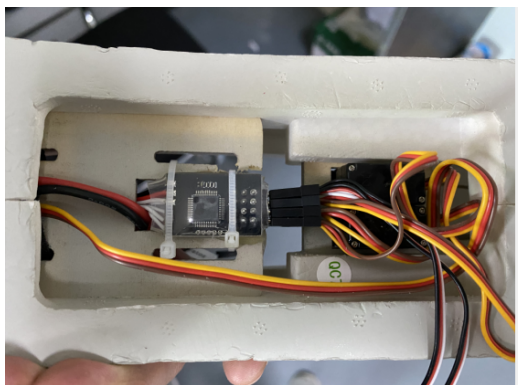
2. Remove the hot glue residue and the plywood plate as shown.



3. Flip the ORX stabiliser 180° and secure it on the tray with 2 zip ties.



4. The ORX stabilizer should be installed on the tray with zip ties to secure it in place as shown.



Complete!

For further information about the setup, please follow the H.King A-1 Skyraider instruction manual for the ORX stabilizer setup.