



# IMPORTANT!



## READ BEFORE FLYING YOUR VISTA QUADCOPTER

The Vista might need to be calibrated before your first flight and after any crash, hard landing or malfunction. This is very easy and takes only a few seconds. Please follow the steps below:

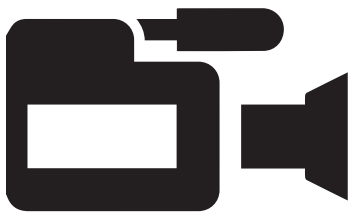
1. Center all the trim adjustments. To center the trim settings, hold down one side of the trim button until you hear a long beep. If the controller stops beeping, release the trim button and hold down the other side.
2. Place your Vista on a level surface and link the quadcopter with the controller.
3. Put the controller in Normal Flight Mode (steady orange Flight Mode LED).
4. Press and hold the right stick in its lower right corner.
5. Move the left stick down and to the right. When the arm LEDs start to flash, release both sticks. The LEDs will stop flashing when the calibration is complete.



### TIPS:

- a. **DO NOT** keep throttle/power on to the motors if you crash. You **WILL** damage the motors if the props are not able to spin.
- b. Unplug your flight battery after flying. **NEVER** leave the battery plugged in.

*For a quick video tutorial of the calibration process, check out this link:*



[dromida.com/vistahelp1](http://dromida.com/vistahelp1)

