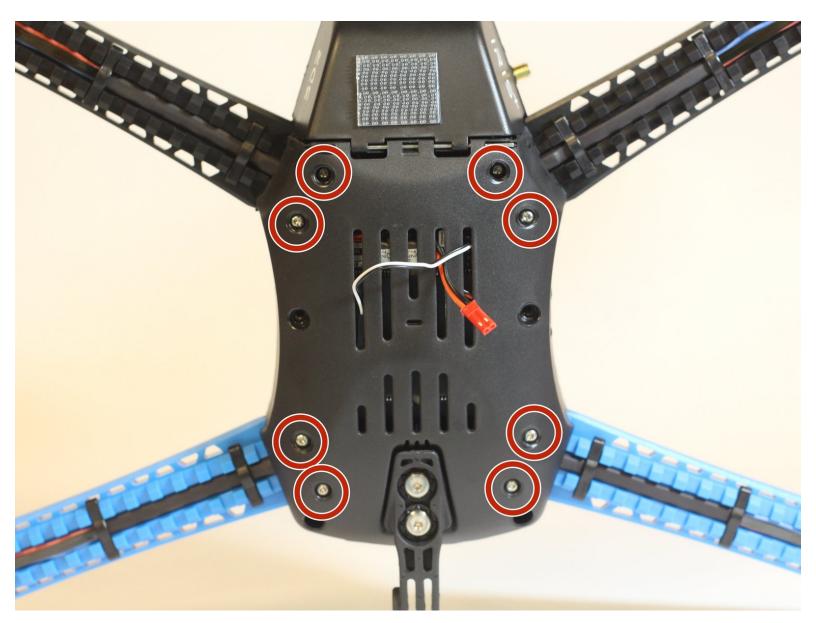


3DR Iris Plus Quadcopter Bottom Shell Replacement

This guide walks you through the process of opening the bottom shell of the 3DR Iris Plus Quadcopter

Written By: Evan Witulski

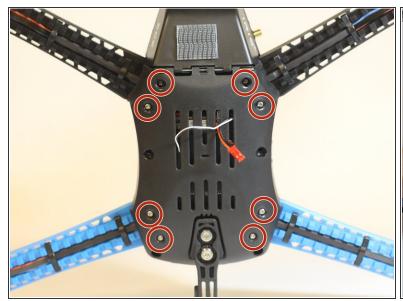


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- 2mm Hex Key (1)
- 3mm Hex Key (1)

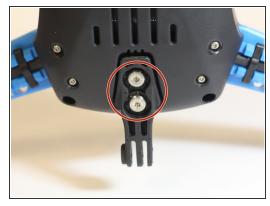
Step 1 — Bottom Shell

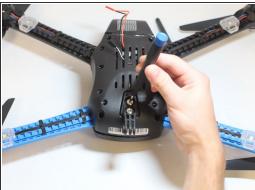


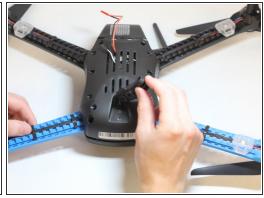


 Remove the eight 11mm screws attaching the underbody of the drone using the 2mm Hex screwdriver/key.

Step 2





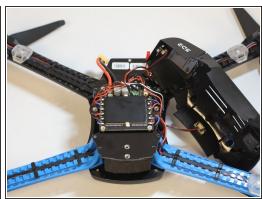


- Remove the two larger, 12mm screws attached to the Go Pro mount using the 3mm Hex screwdriver/key.
- Lift to remove the mount.

Step 3







- Feed both wires through the grill of the bottom shell.
- Lift to remove the shell.
- (i) There are two cables tethering the shell to the body of the drone. It is difficult and unnecessary to remove them. Simply lay the shell to the side.

To reassemble your device, follow these instructions in reverse order.