

IRIS OPENING THE SHELL

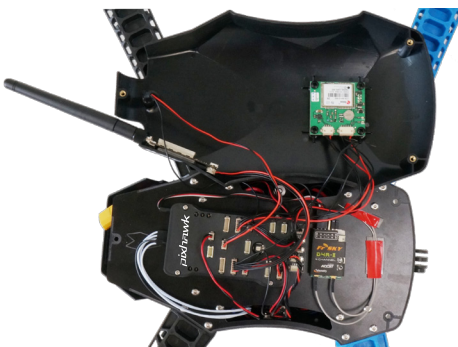
Top shell removal

Place Iris upside down with the battery door open. Remove the screw inside the battery compartment and the two deep-set screws on either side of the camera mount using the regular 2 mm hex key.



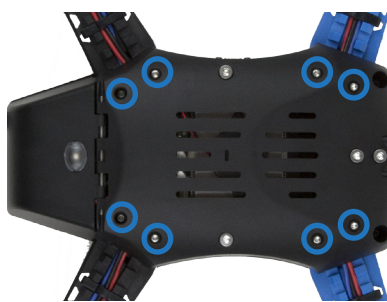
Holding the shell together, turn Iris over and open the top shell.

Under the top shell, you'll find the Pixhawk autopilot, GPS module, and RC receiver.

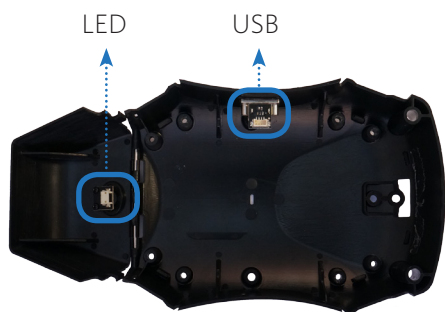


Bottom shell removal

Remove the two screws securing each arm using the regular 2 mm hex key, and the four socket cap screws on the sides and camera mount with the large 3 mm hex key.

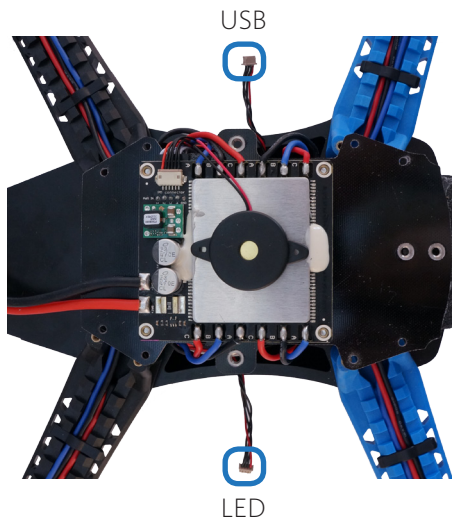


When removing the bottom shell, you may need to pull the shell away where it has adhered to the foam. Be cautious of the USB port on the side of the shell. Remove the bottom shell by moving it sideways away from the USB port before lifting up.



Disconnect the USB and LED connectors from their modules on the side of the shell to remove it completely.

Under the bottom shell, you'll find the power board and motor connections.



Support

For customer support, contact us at help@3drobotics.com or call our support line at **+1 (858) 225-1414** Monday through Friday, from 8 am to 5 pm, PST.