

DRONE POST-FLIGHT CHECKLIST

A post-flight checklist is an integral part of good drone ownership and operation. Building a post-flight checklist ensures that you do not skip or forget any key steps to shutting down, maintaining, and storing your drone until your next flight.

- Flight date:**
- Flight location:**
- Weather conditions:**
- Land drone
- Disarm transmitter
- Disconnect transmitter battery
- Disconnect drone battery
- Power off camera
- Power off any additional lights or powered equipment
- Inspect drone for damage, including landing gear, wiring, batteries, propellers, and all connections
- Wipe drone down
- Use can of compressed air to blow dust out of components and motor
- Discharge batteries to prep for transport and storage
- Dump video footage to computer
- Clear media cards and storage
- Place all gear in storage containers
- Land drone
- Disarm transmitter
- Disconnect transmitter battery
- Disconnect drone battery
- Power off camera
- Power off any additional lights or powered equipment
- Inspect drone for damage, including landing gear, wiring, batteries, propellers, and all connections