## Preflight Checklist

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## **Before Heading to the Airport**

	Spare camera batteries charged
	Flash batteries charged
	Memory cards emptied and formatted
	Gloves packed in camera bag
	Neck warmer or facemask for cold climates
	Packed camera strap or tether to secure camera
	Polarizing filter
	Sunglasses
	Camera #1
	Camera #2 (optional)
	Medium zoom lens (24-105 or similar)
	Wide zoom (optional)
	Telephoto zoom (optional)
	Fisheye lens for aircraft interiors (optional)
	Speedlight (optional)
	Flight route researched and sun angles considered.
Prior	to Flight
0	Flight plan discussed with pilot
	Yaw / roll instructions discussed with pilot to ensure a clear view
	past the wing
	Full battery in camera
	Empty memory card in camera
	Camera secured to photographer
	Additional lenses removed from camera bag and close to hand
	for quick access in pocket or pouch in your lap
	Polarizing filter installed on lens (If using one. Refer to tutorial)
	Camera set to either manual exposure, or shutter speed priority.
	1/1000 selected as shutter speed starting point

000	Camera autofocus mode set to one-shot Camera set to RAW or RAW+JPEG If shooting through a window, window is cleaned. Bright coloured clothing removed or covered to prevent reflections on the windows Image stabilization turned on if present in your lens or camera body Gloves ready in your pocket or on your hands If going "doors off" - facemask/warm hat for cold climates	
0	All camera bag pockets are zipped to prevent small items falling out and rolling under seats and aircraft controls  Lens hoods removed from lenses and safely stowed in camera bag	
During Flight		
0 0 0	Photos in both portrait and landscape orientation Photos of the pilot/cockpit Photos of other people on your flight Search for interesting patterns on the ground Do not lean on the door or window - isolate yourself from vibrations! Keep an eye on your aperture setting if you are in shutter speed priority. Make sure camera is selecting between f/5 and f/11. Adjust ISO as necessary to achieve this. If using polarizer, don't forget to adjust it as the aircraft's heading changes, and when you switch from portrait to landscape orientation.	
After Flight		
	Take photos of airplane/helicopter High five your pilot Tweet me a link to some of your photos so I can see how you got on! @dancarrphoto	