



FPV Checklist



Predeparture	Pre-flight	Flight Check
Drone (present and intact)	Check all batteries	Rotors on call and executed
Drone batteries (charged & properly installed)	Remove gimbal cover	Launch and low hover until GPS acquired
Drone SD care (cleaned & properly installed)	Install props	Select test altitude
Drone Camera (checked and cover installed)	Check props (location, tight and secure)	Flight control check
Controller (sticks installed)	Select launch site and place drone	Determine return battery level
Goggles (antenna, straps, lenses clean)	Connect antenna to goggles	Start recording
Goggle batteries and cable	Connect power cable and battery to goggles	
Props (2 of each + spares)	Extend radio antenna	
Firmware (update check, including all batteries)	Check area (including above)	
Batteries (charged)	Laydown launch pad and drone	
ND filters (if required)	Turn on all batteries	
Take-off pad (if required)	Loose leaf paper	
Other camera equipment (as required)	Set flight mode and limits	
Safety equipment (as required)	Check other settings	
Other support equipment (as required)	Rotors on call and execut	
Location check (as required)	Launch and low hover until GPS acquired	
Weather brief	Select flight check altitude	
Personal Minimums	<p>Select from dropdown menu or enter "1" for each checked item</p>	Landing and Shutdown
Max wind speed, 2knots		Check landing area
Max temperature, 40°C	Announce landing	
Minimum distance from airfields, 10km	Turn off all batteries	
Launch area, clear	Pack away controller	
	Pack away goggles battery and cable	
	Check motor temp and remove props	
	Pack props	
	Remove and pack antenna, pack goggles	
	Pack drone	
	Close and secure case	