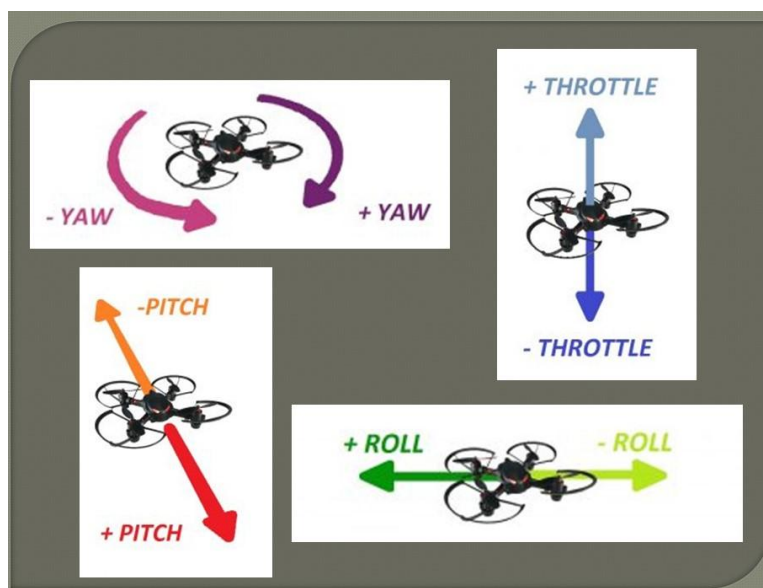
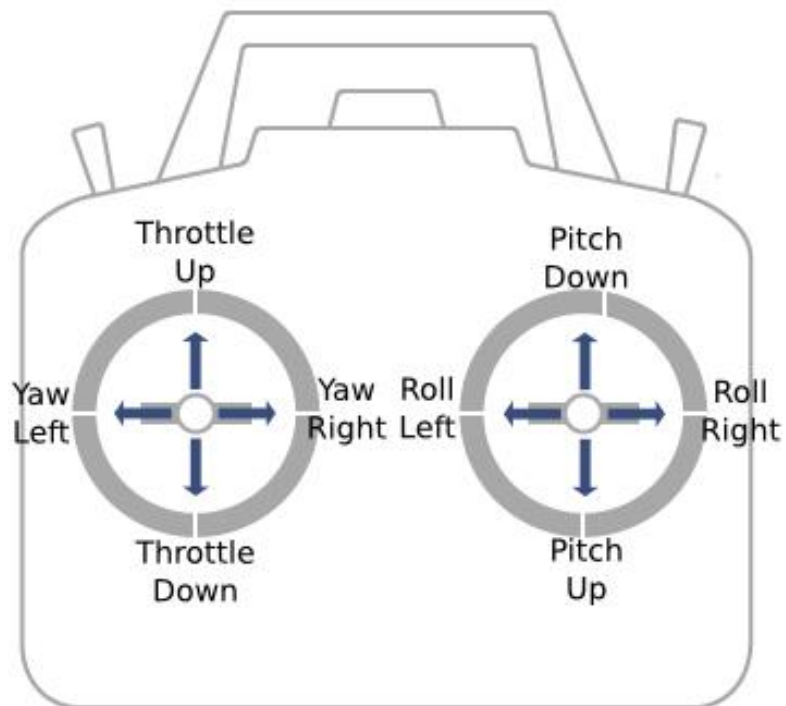




AERIAL IMAGING SCOTLAND

Appendix D.



1. Throttle Control (Altitude)

What it does: Controls the drone's height.

- Left stick **up** → Drone climbs.
- Left stick **down** → Drone descends.

Think: Elevator in a building.

Axis: Vertical (up/down)

2. Yaw Control (Rotation)

What it does: Rotates the drone left or right without changing its position.

- Left stick **left** → Nose turns left.
- Left stick **right** → Nose turns right.

Think: Standing in one spot and turning your head.

Axis: Rotation around the vertical axis.

3. Pitch Control (Forward/Backward)

What it does: Moves the drone forward or backward.

- Right stick **up** → Drone flies forward.
- Right stick **down** → Drone flies backward.

Think: Pressing the accelerator or reverse in a car.

Axis: Front-to-back tilt.

4. Roll Control (Left/Right Movement)

What it does: Moves the drone sideways.

- Right stick **left** → Drone moves left.
- Right stick **right** → Drone moves right.

Think: Side-stepping left or right.

Axis: Side-to-side tilt.