

SETTING THE INSTALLED POSITION

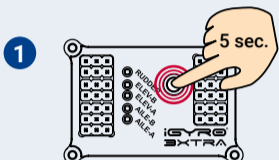
- RUDDER
- ELEV-B
- ELEV-A
- AILE-B
- AILE-A

- RUDDER
- ELEV-B
- ELEV-A
- AILE-B
- AILE-A

- 1 ● RUDDER
- 1 ● ELEV-B
- 1 ● ELEV-A
- 1 ● AILE-B
- 1 ● AILE-A

- 1 Press the white button on the iGyro 3xtra and hold it pressed in while you switch the model on. You can release the button as soon as the red LEDs cycle.
- 2 Lift the model quickly and hold it until the elevator returns to neutral position.
- 3 Quickly move model tail to the right and hold until the rudder returns to neutral position.

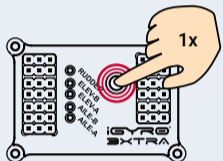
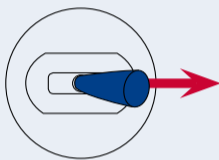
LEARNING THE CENTRE AND END-POINTS



- RUDDER
- ELEV-B
- ELEV-A
- AILE-B
- AILE-A

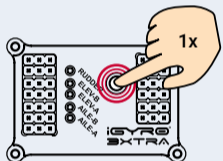
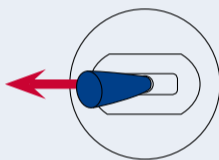
2 Learning aileron right

- RUDDER
- ELEV-B
- ELEV-A
- AILE-B
- AILE-A



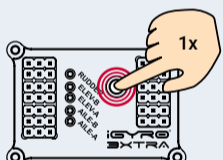
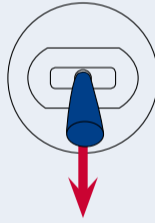
3 Learning aileron left

- RUDDER
- ELEV-B
- ELEV-A
- AILE-B
- AILE-A



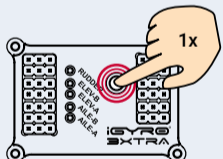
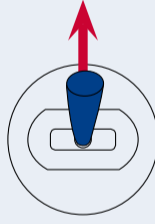
4 Learning elevator down

- RUDDER
- ELEV-B
- ELEV-A
- AILE-B
- AILE-A



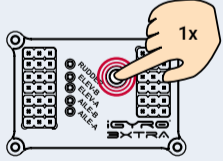
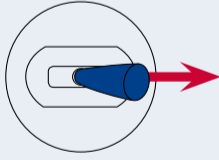
5 Learning elevator up

- RUDDER
- ELEV-B
- ELEV-A
- AILE-B
- AILE-A



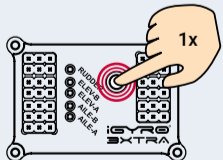
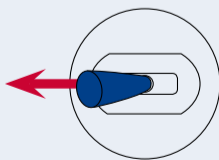
6 Learning rudder right

- RUDDER
- ELEV-B
- ELEV-A
- AILE-B
- AILE-A

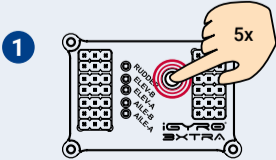


7 Learning rudder left

- RUDDER
- ELEV-B
- ELEV-A
- AILE-B
- AILE-A



GAIN ADJUSTMENT FOR INDIVIDUAL AXES



- 2 +10% ● RUDDER
- +5% ● ELEV-B
- 5% ● ELEV-A
- 10% ● AILE-B
- AILE-A

