

### **To enter Programming Mode:**

1. Move the throttle stick to the full throttle (100% throttle travel) position and power on the transmitter.
2. Connect the flight battery to the helicopter control unit.
3. The Status LED turns solid blue, then blinks in a series of Red, Green and Blue LEDs.
4. When the control unit is in programming mode, the Red LED is solid and the Status LED blinks.

### **Move the Elevator stick forward or backward to change between axes.**

Red LED = Elevator  
Green LED = Aileron  
Blue LED = Rudder

### **Move the Aileron stick left or right to change the gain value.**

The Axis LED is solid when the gain is at the default (neutral) value.

Right Aileron increases the gain and the LEDs blink faster.

Left Aileron decreases the gain and the LEDs blink slower.

There are ten steps available in each direction for a total of 20 gain values for each axis.

The highest and lowest values are within a predetermined range and do not prevent the helicopter from being flyable.

### **To reset the gain values to the default settings:**

1. Adjust the Rudder travel value to 100% in both directions.
2. Hold right rudder for 5 seconds while in programming mode. The Red, Green and Blue LEDs will blink in a sequence to indicate the default settings are active.

### **To exit the menu:**

1. Disconnect the flight battery from the control unit.
2. Move the throttle stick to the low/idle position or activate Throttle Hold. Leave the transmitter powered on.
3. Connect the flight battery to the control unit.