

# Navigation light manual

## 1. Setting method

For the first use, we need to set the landing gear direction, throttle direction and travel. The landing gear direction defines that the landing gear is synchronized with the landing gear light;

The throttle direction defines that the brightness of the throttle and the tail nozzle light ring is synchronized;

The throttle travel defines the starting throttle at which the after burner ring light starts to illuminate.

### Specific setting method:

1. Insert the switch, landing gear and throttle signal line into the S / W, gear and thro ports, and connect the other end of the signal line to the corresponding channel of the receiver (the throttle line must be connected during the first setting. After setting, if the plane does not have a after burner ring light, the throttle signal line can be removed without use).

2. After the signal line is connected, adjust the throttle to the maximum position and turn the landing gear channel switch to the landing gear down position before power on.

At this time, the status light of the controller will flash slowly, and then put the throttle to the position where the after burner ring light needs to be lit. At this time, the status light of the controller will flash quickly.

After holding this state for 3 seconds, the learning of landing gear direction, throttle direction and travel is completed, and the setting is completed.

## 2. Port definition

