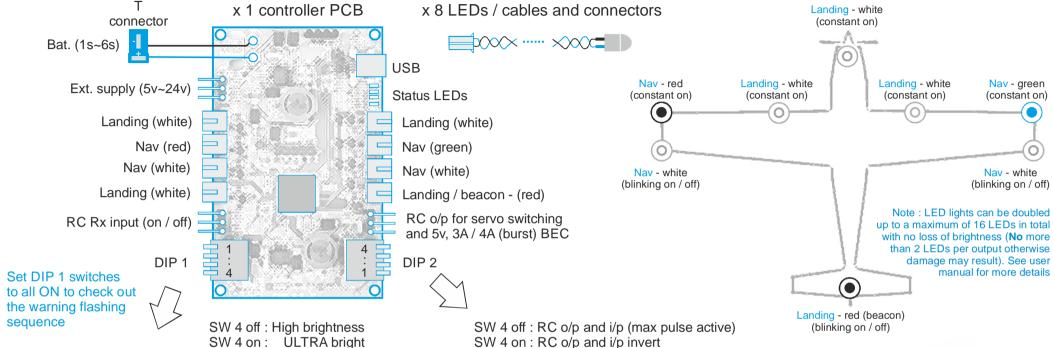
BL-NavLV Quick Start Guide - 1

LED Lights Connections and Programming

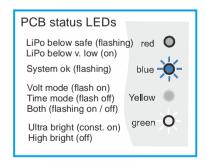


OW + OIT. OETTER BING				
SW 1	SW 2	SW 3	Meaning	
off	off	off	Low Bat Volt mode off	
off	off	on	1 cell	
off	on	off	2 cells	
off	on	on	3 cells	
on	off	off	4 cells	
on	off	on	5 cells	
on	on	off	6 cells	
on	on	on	Low Bat test flashing	

1. Select the number of cells if you want the warning flashing sequence to happen when the voltage falls below a safe level

 Select values for both to activate on whichever one happens first 	SW 1	SW 2	SW 3	Meaning
	off	off	off	Low time mode off
	off	off	on	10 minutes
	off	on	off	15 minutes
	off	on	on	20 minutes
	on	off	off	30 minutes
	on	off	on	40 minutes
	on	on	off	50 minutes
	on	on	on	60 minutes

2. Select the time if you want the warning flashing sequence to happen after a certain time (after system power up)

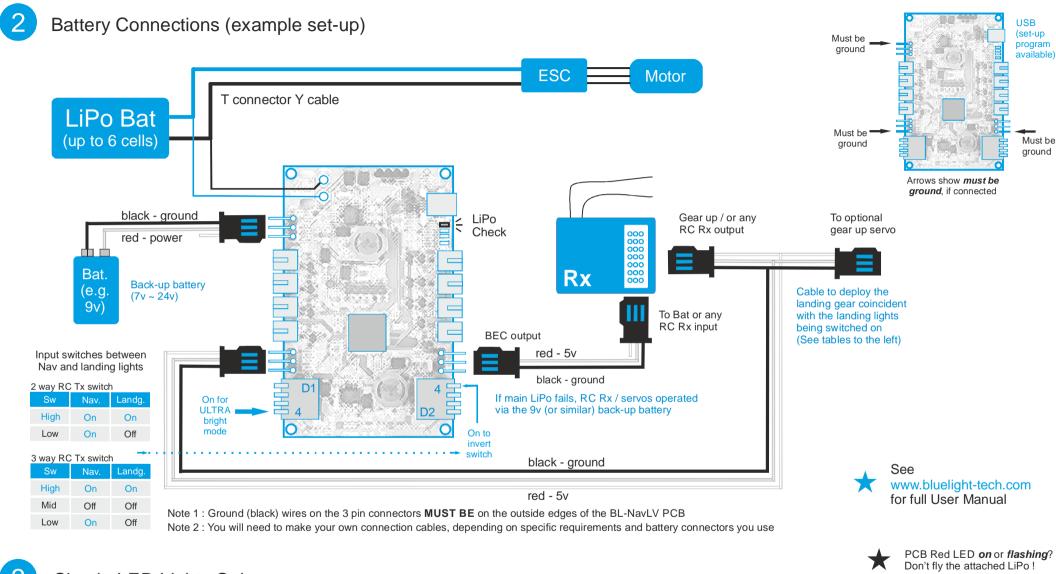




See www.bluelight-tech.com for full User Manual

(+ optional PC tool)

BL-NavLV Quick Start Guide - 2



- 3 Simple LED Lights Only
 - 1. If you only want to use the LED lights function you can simply connect one of these input power sources to the BL-NavLV PCB:
 - Battery to the T connector
 Battery to Ext supply
 5v supply to the RC Rx input
 5v supply to the RC o/p
 - 2. Then set the DIP switches (D1 and D2) to ALL off, or D1 SW4 on for ULTRA bright mode.

