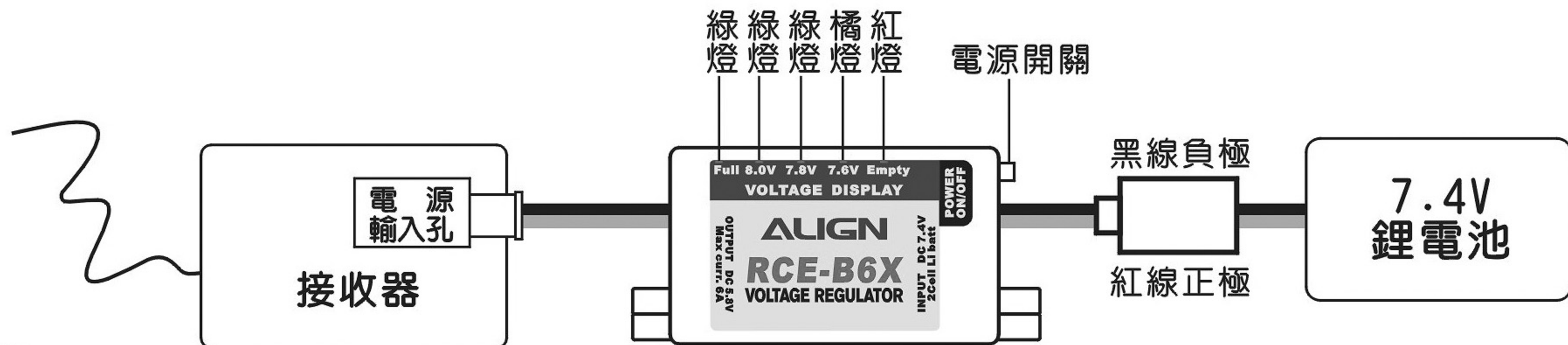


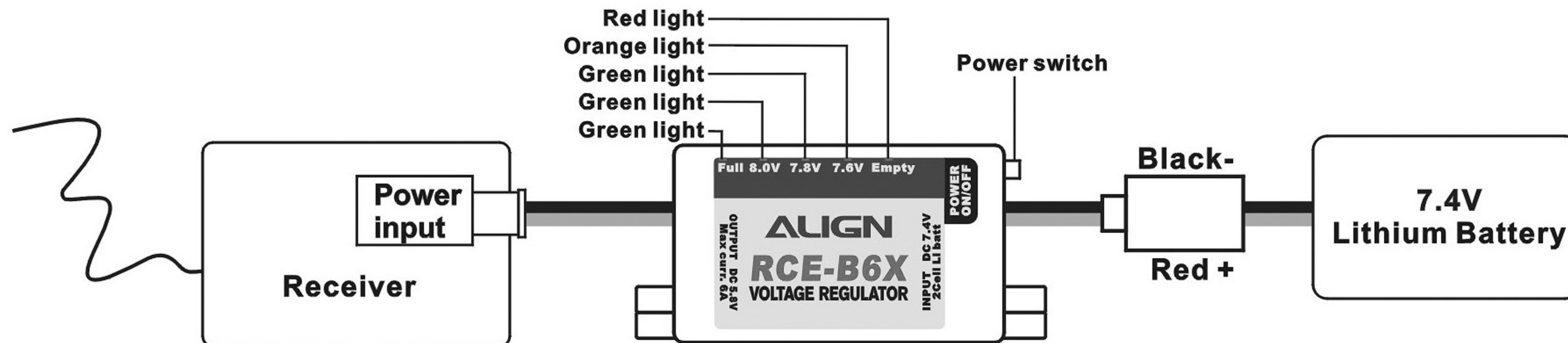
- 輸入電壓:DC 7.4V 2CELL鋰電
- 輸出電壓:DC 5.8V
- 最大連續輸出電流:6安培
- 具電源切換開關與電壓指示燈功能
- 採線性設計，無干擾接收機的缺點
- 尺寸:60x34x15mm
- 重量:31g(含線組)



說明:

1. 本產品具電壓指示功能，當接入充飽的電池時五顆指示燈全亮，表示電池在Full電量充足狀態下；使用中當電壓降低至7.6V時(3顆綠燈熄滅)，尚可完成單趟飛行即須對電池充電或更換新電池；而如果僅亮紅燈時表示Empty電量不足，不應該再使用喔！
2. 部份的伺服器如：Futaba 9241.9251.9253.9254.9255.9256等，此類型的伺服器不適合於較高的電壓下操作，所以使用此類型的伺服器時請另外加裝5.1V降壓調整器於陀螺儀與尾舵伺服器間，避免伺服器損壞；規格標示准許6V輸入的伺服器則不須使用調整器。
3. 使用具BEC輸出之調速器時，必須將調速器 BEC 輸出的紅色線拆除！
4. 若接收機已無多餘的電源插孔時，可利用一條伺服 Y 型連接線，接到接收機的任一通道，再將外接 BEC 與拆下的通道一同接在 Y 型線上。

- Input voltage: DC7.4V 2cell Lithium battery ● Output voltage: DC5.8V ● Max. Continuous Current: 6A
- Integrated power switch and voltage indicator meter ● Utilizes a linear design, resulting in no interference to the receiver.
- Size: 60x34x15mm ● Weight: 31g(including wire set)



### Instruction:

1. Auto-detecting voltage meter display lights. If the entire five-light array is illuminated, the battery is fully charged. When the voltage drops below 7.6V, the three green lights will be turned off. Use caution, the battery can only be safely used for a single flight. When only the red light is on, the battery voltage is drained, and must be fully recharged before use. Do not attempt to operate the model during this condition!
2. Some servos such as Futaba servo models 9241, 9251, 9253, 9254, 9255, 9256 and other digital servos are not capable of handling 6V. Please connect a 5.1V Step-Down Voltage Regulator inline between the Gyro and the rudder servo. If you are using a servo that can accept 6V input, the regulator is not required.
3. When using a speed controller with BEC output, you must remove the red wire of BEC output on the speed controller.
4. If the receiver does not have enough channels or an available socket, you can use a Y-type servo harness to share any channel with an existing connection.