[Notification]

Notifications for customers to use F2500 and BL-sport

Thank you for always using SANWA products.

F2500 and BL-Sport supply power resource is 1.5A to the receiver. In case servo required above 1.5 A, F2500 and BL-Sport cannot combine to use the servos.

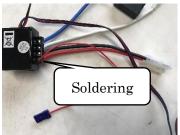
Above 1.5 A SANWA servos (CANNOT combine to use with F2500 and BL-sport) PGS Series (except PGS-HR) / SRG Series (except SRG-HR/HS) / ERB Series

Available to use servos in the below (lower than 1.5A) SDX-801 Series / ERS-971 / SRM-102

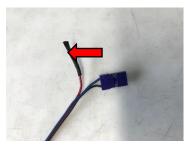
*In case supply power source directly to the receiver, above 1.5 A servos can be used with the F2500 and BL-sport.

*In case supply power source (+ of battery power), above 1.5 A servos also can be used with the F2500 and BL-sport.

[Example]



Soldering only positive (+) of Z Lead



To insulate positive (+) terminal of the speed controller.



Connect the Speed controller to CH2, and the positive (+) terminal to empty CH.