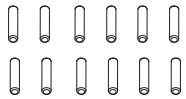
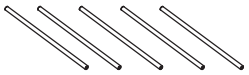
BS222T/BS222R COMMON PARTS



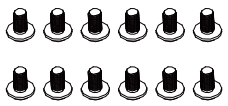
BS903-089 Pin(2*9.5) 12pcs



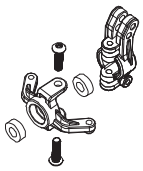
BS810-034 pin(φ3*70) 5pcs
BS810-035 pin(φ3*81) 5pcs



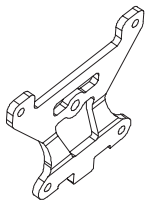
BS810-038 B Head Hex UNF Screw HM2.5*12 12pcs



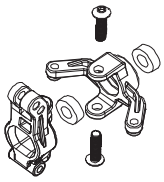
BS301-024 PWB2.5*5.7*5.5 Screw 12pcs



BS910-005 C Hubs Unit L



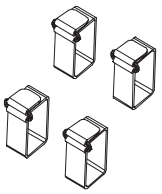
BS819-009AG Diff Mount



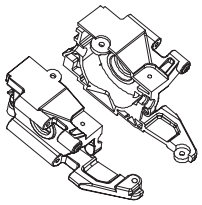
BS910-011 C Hubs Unit R



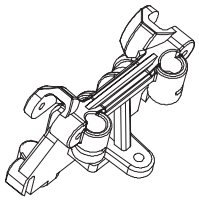
BS910-037 B head hex UNF screw HM4*11 12pcs



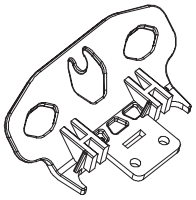
BS819-004 Battery belts 4pcs



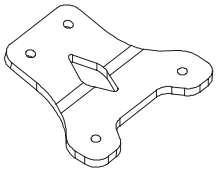
BS819-008 Fr Diff Gearbox Bulkhead Left/Right



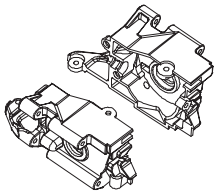
BS819-010 Brace



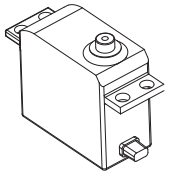
BS819-011 Fr. Bumper



BS819-012AG Upper Desk



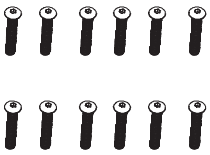
BS819-014 Rr. Diff Gearbox Bulkheasd Left/Right



B7018W-S 9kg Waterproof Servo



BS501-055 Flat head hex fine pitch screws HM4*11 12 pcs
BS501-056 Flat head hex fine pitch screws HM4*12 12 pcs



BS819-028 Hex Screw HM 4*28 12pcs
BS819-030 Hex Screw HM 3*25 12pcs



BS501-064 B head Hex screw BM3*16 12pcs
BS501-067 B head hex fine pitch screws HM4*22 12 pcs



BS819-032 Hex Screw HM4*12 12pcs



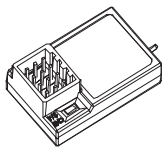
BS501-057 B head hex fine pitch screws HM4*16 12 pcs
BS501-058 B head hex fine pitch screws HM4*20 12 pcs



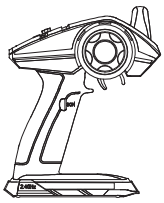
BS502-022 HM3*10mm B-Head Hex Screw 12pcs
BS502-023 HM3*12mm B-Head Hex Screw 12pcs
BS502-024 HM3*14mm B-Head Hex Screw 12pcs



BS502-026 HM3*8mm B-Head Hex Screw 12pcs
BS502-025 HM3*10mm Flat Hex Screw 12pcs
BS502-028 HM3*8mm Flat Hex Screw 12pcs

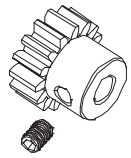


B7081 Waterproof receiver

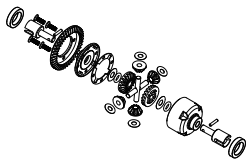


B7080 Transmitter

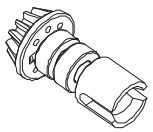
BS222T PARTS



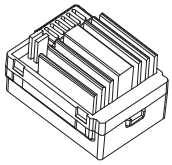
BS221-020 17T Motor Gear



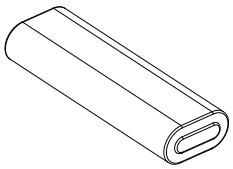
BS903-104 Diff. Gear Box Unit (zinc alloy)



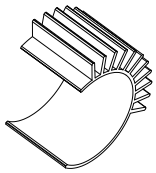
BS903-116 Master Gear Unit (Zinc Alloy)



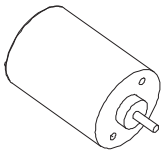
B7003W 1/10 Brushed Waterproof Esc(Tamiya head)



BS701-036C 7.2V 1800MAH Battery

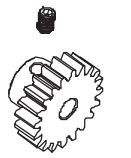


BS701-008AG Motor Heat Sink

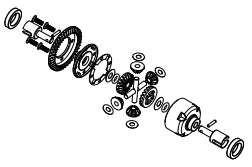


BS701-007 550 Motor

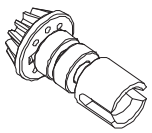
BS222R PARTS



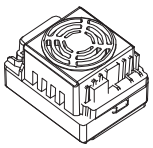
BS214-005G Motor Gear 17T



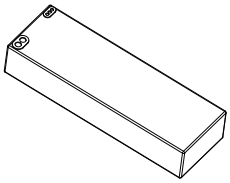
BS803-026 Diff. Gear Box Unit(steel)



BS903-117 Master Gear Unit (steel)



BS701-047DP 45A Brushless Waterproof Esc



BS803-028DP 7.4V 3200 mAh Battery (T head)



BS701-007R-DP 540 Brushless Motor KV3421

Precautions and Warnings for Use and Handling of Lithium Polymer Battery

Preface

In order to get the optimum performance and reliable safety, consumers shall read and take the following instructions and precautions when use and handle the Lithium Polymer (Li-Po) batteries.

1. Charging

1-1 Charging current should not be more than the maximum charge current specified in the Product Specification (normally 0.5C-1.0C or lower). Charging with higher current may damage the cell or even lead to safety problem, e.g. overheating or leakage.
1-2 Charging voltage shall not be more than that specified in the Product Specification (4.2V/cell). 4.25V is the maximum charging voltage for each cell. Never charge the battery in series and be sure that each single cell has a separated charging circuit with a max. charging voltage of 4.25V.Or the battery may be overcharged, and lead to fire or explosion. The user is fully responsible to the result of misusing the battery.
1-3 Charging temperature: The cell should be charged within the range of temperatures specified in the Product Specification. Stop charging immediately when the surface temperature of the battery is over 50℃.
1-4 Reverse charging: Please make sure the polarities of cells are connected properly before charging. Reverse charging is strictly prohibited. Reverse charging cannot charge the cells but will deteriorate their charging/discharging and safety characteristics, or even lead to fire or explosion.

2. Discharging

2-1 Discharging current: The cell shall be discharged at the current no more than the maximum discharging current specified in the Product Specification. Over current discharging may damage the battery and cause over-heat.
2-2 Operation temperature: Use the battery within the temperature range specified in the Product Specification. Stop using when temperature is over 70℃.
2-3 Over-discharging: Over-discharging will deteriorate the cell’s performance and characteristics. Do not over-discharge a battery below 2.75V/cell.

3. Storage

If you intend to keep the battery for a long time (3 months or longer), it is strongly recommended that the battery shall be stored under the environment with temperature 10-25℃, low humidity and without corrosive gas. The battery should be charged every six months to ensure that each cell’s storage voltage is 3.6~3.9V.

Others

>The aluminum packing foil is very soft that it will be easily left scratches. Please do not hit the cell with any sharp edge parts.
>Don’t fall, hit or bend the battery. It may cause fire or explosion.
>Short circuit the battery is strictly prohibited, it may damage the battery seriously.
>Never disassemble the battery. It may cause fire.
>Never dispose of the battery in fire. It is very dangerous and strictly prohibited.
>To place the battery into liquid such as water is strictly prohibited.
>Always remove battery from car when charging. Charging the battery in a car is forbidden and is dangerous.
>Avoid vibration, shock or extruding the battery. Handle carefully when moving it.

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