

INSTRUCTION MANUAL

RAMASOON

BS910T
1/10 BRUSHLESS
TRUCK



GONSON 10

BS912T
1/10 BRUSHLESS
TRUGGY



NEPARTAK

BS913T
1/10 BRUSHLESS
TRUCK



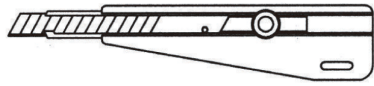
HALONG 10

BS914T
1/10 BRUSHLESS
TRUGGY

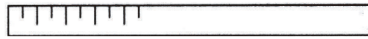


Required equipment for operation

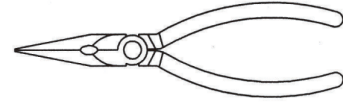
1. Tools required for building and maintenance:



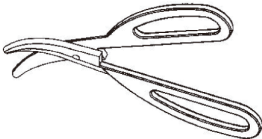
● Hobby knife



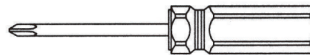
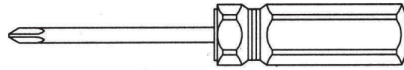
● Precision ruler



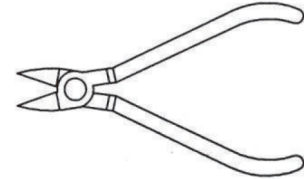
● Needle nose pliers



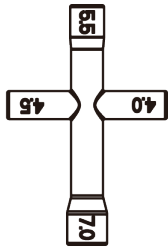
● Lexan scissors



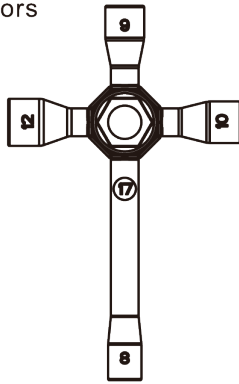
● Flat and Philips screwdriver



● Wire cutters



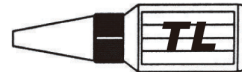
● Cross wrench



● Cross wrench



● CA glue&rubber cement



● Thread locking compound



● Hex wrench

WARNING!

Do not use a power screw driver to install screws into nylon or plastic materials. The fast locking may heat up the screws being installed that may break the molded parts or strip the threads during installation.

2. Additional items needed for operation:



4pcs AA alkaline batteries for transmitter

IMPORTANT!

Check all the screws are tight before playing the vehicle!
Use thread lock on all screws that work loose.

Please read the instruction carefully before starting the assembly.

1. Please assemble and install this car without children's reach. As it includes small and sharp parts.
2. Do not run the car on public streets or highways. As it might cause serious accidents, personal injuries and property damage etc.
3. During the middle of racing and after operation, the engine and exhaust will become HOT. Therefore please do not touch them before cooling down.
4. Please make sure everyone is using different frequencies while racing the car in the same area.


2.4GHz radio instructions

Special symbols

Please pay attention to the following symbols, and read them carefully.

 **Danger:** If the operator does not operate according to the instructions, it may lead to serious injuries, even mortal danger.

 **Warning:** If the operator does not operate according to the instructions, it may lead to serious injuries, even mortal danger.

 **Attention:** If the operator does not operate according to the instructions, it may lead to serious injuries, even mortal danger. but generally it will not cause serious injuries to the operator.

Safety guidelines

Don't drive the truck at night, bad weather such as rainy or thundering days. It will interfere the transmitter signal. Thereby it will cause out of control and unexpected accident.


Before you drive, please make sure the movement of servo corresponds with the direction of joysticks. If inconsistent, please adjust before drive.

You need to turn the throttle channel(ch2) and inching switch to the lowest before use. Then switch on the transmitter power, finally connect the receiver.

The sequence to shutdown is to turn off the receiver power first, and then the transmitter power.

If the above operations are reversed, it might lead to out of control and cause accident.

Battery charging

 If your transmitter, receiver use a nickel-cadmium, nickel-metal hydride rechargeable battery, you have to check it before use. If lack of electricity, it could cause inadequate control or out of control, resulting in accident. So please charge it immediately when the battery power is low.

TRANSMITTER SPECIFICATIONS

TR TYPE: MADGEAR-TRV1
Channel: 3CH
Frequency: 2.4GHz
Use DC: (4.0V-8.6V); ≤110mA
N.W.: 320g

RX TYPE: MADGEAR-RXV1
Channel: 3CH
Frequency: 2.4GHz
DC: (4.0V-8.6V); ≤20mA
N.W.: 8g

R/F Power: < 20dBm; Sensitivity: 1024
Modulation: 2-FSK; Frequency Signal: FHSS
Specifications: One Set(200*165*105mm)

NOTE:

1. Install the batteries in correct polarity.
2. Using 4*AA batteries.

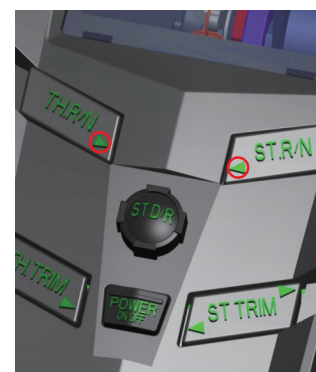
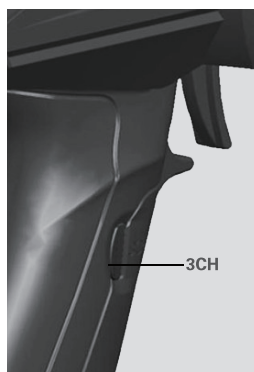
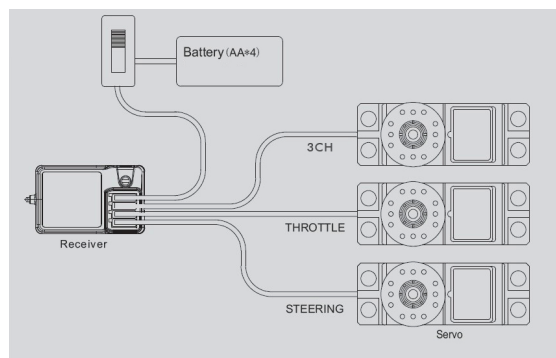
BINDING PROCESS:

1. Turn on the transmitter, press and hold the CH3 button, the LED on the transmitter should flash in blue color, beeper should sounds B-B-B. Release the CH3 button. The transmitter is ready for the binding process.
2. Connect power to the receiver, the receiver LED should flash slowly in green color.
3. Place the receiver near the transmitter and press and hold the BIND button on the receiver until the receiver LED flashes rapidly for several times then flash slowly again. This indicates the binding process is completed successfully. Release the BIND button.
4. Turn off and turn on the transmitter, the receiver's LED should stay solid in green color. This indicates the transmitter and receiver are bonded.

SERVO DIRECTION:

Reverse the throttle servo direction by pressing the TH R/N button for 2 seconds until the beeper beeps once.

Reverse the steering servo direction by pressing the ST R/N button for 2 seconds until the beeper beeps once.

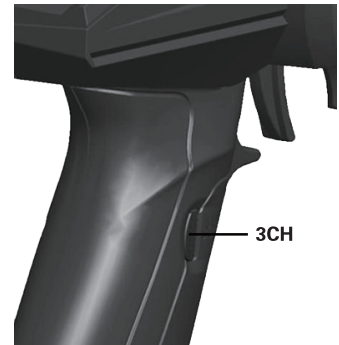


AUX CHANNEL(3CH)

Press the CH3 button once, servo turns 90 degrees, press again, servo turns back 90 degrees.

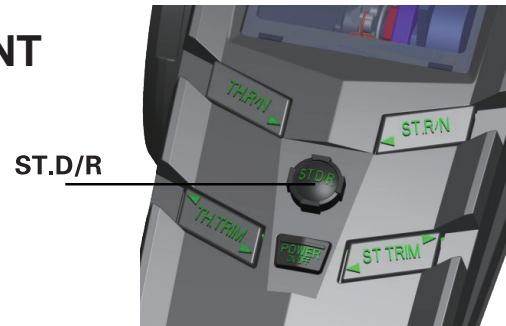
NOTE:

During the binding process, the CH3 button functions as a bind button and does not provide channel 3 functionality.



STEERING DUAL RATES ADJUSTMENT (ST.D/R)

Adjust the dual rate for steering by turning the ST D/R knob.



FAIL SAFE SETUP(S/F)

The fail safe function set the throttle to the lowest position automatically when the radio signal is weak or lost.

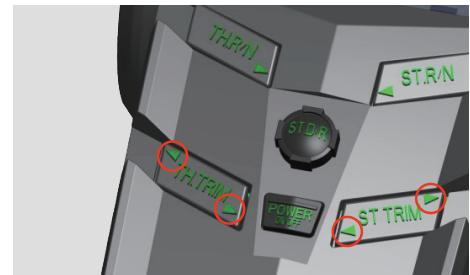
1. Receiver should memorize the setting once it is setup.
2. For electrical powered model, the F/S functions is setup by default.
3. For gas powered model, put the throttle trigger at the brake position, press and hold the F/S button on the receiver until the LED flashes rapidly in green color for several times, then turns solid. release the F/S button. the F/S setup is completed.
4. Redo the F/S setup after each binding process.

Caution: Verify the F/S setup before operation.

TH.TRIM AND ST.TRIM ADJUSTMENT

Adjust the throttle trim with the TH TRIM button, adjust the steering trim with the ST TRIM button.

Caution: after each binding process, need to manually adjust the TH TRIM to the lowest position.



PARTS LIST

BS913T & BS914T COMMON PARTS

BS910-001	Fr/Rr. Bumper Unit	BS701-004B	Shock Absorber Unit
BS910-002	Brace Unit		(Metal Cap and ring) 2pcs
BS910-003	Fr. Buffer Block Unit	BS501-067	B head hex fine pitch screws HM4*22
BS910-004	Rim Hub With Pin 4pcs		12pcs
BS910-005	C Hubs Unit L	BS810-034	Pin 3*70 5pcs
BS910-006	Transverse Drive Shaft Set 2pcs	BS810-006B	Brace Mount
BS910-007	Upper Arm Unit	BS808-003	M5 locknut 6pcs
BS910-008	Lower Suspension Arm 2pcs	BS903-014	Ball Bearing(6*12*4) 2pcs
BS910-010	Fr. Steering linkage set 2pcs	BS810-035	Pin 3*81 5pcs
BS910-011	C Hubs Unit R	BS810-011	Fr.Left/Right Bracket
BS910-016	Diff Gear Set	BS810-016	Steering saver unit
BS910-017	Master / Slave Gear Set	BS810-025	Rr.Left/Right Bracket
BS910-018	Diff Gear Box Unit	BS810-057	The spring for Steering Saver unit
BS910-022	15T Motor Gear	BS910-046	4x8x3 ball bearing 2pcs
BS910-023	KV 3421 Motor Unit	BS810-038	Flat Hex Screw fine pitch screws 2.5*12
BS910-026	Pin 3*32.9mm 5pcs		12pcs
BS910-027	Rr. Steering linkage set 2pcs	BS810-045	Joint B
BS910-028	Rr. Buffer Block Unit	BS903-087	Ball Bearing(12*18*4) 2pcs
BS910-029	Brace	BS810-063	Spur gear box
BS910-031	Joint Unit	BS903-081	Cap Head Hexagon Screw(HM3*10)
BS910-033	Spur Gear Set		12pcs
BS910-034	Spur Gear Linkage	BS903-097	Diff. Gearbox
BS910-035	Gear Linkage	BS810-066	Ball Bearing(5*11*4) 2pcs
BS910-037	B head hex UNF screwHM4*11 12pcs	BS903-086	Ball Bearing(5*10*4) 2pcs
BS913-001	Upper Desk	BS702-054	Shaft drive screw 12pcs
BS913-002	Spur Gear Unit	BS810-065	Joint A
BS913-003	Spur Gear Box	B7018W	Servo
BS913-004	ESC Case	BS803-028	7.4V 3200Mah Lipo battery
BS913-005	Motor Mount	BS701-047	45A ESC
BS913-006	Rr. Center Drift Shaft	BS502-022	B head hex fine pitch screws HM3*10
BS913-007	Fr.Chassis		12pcs
BS913-008	Middle Chassis	BS501-057	B head hex fine pitch screws HM4*16
BS913-009	Rr. Chassis		12pcs
BS913-010	Battery Cover		
BS913-011	Servo Unit		
BS913-012	Serve Case		
BS913-014	Wire Mount Unit		
BS913-015	Fr. Center Drift Shaft		
BS810-058	Bumper		
BS810-059	Bumper brace		
BS501-058	B head hex fine pitch screws HM4*20 12pcs		
BS810-061	Brace		
BS810-060	Body Mount		
BS903-007	Body Pin 6pcs		
BS502-024	HM3*14mm B-Head Hex Screw 12pcs		

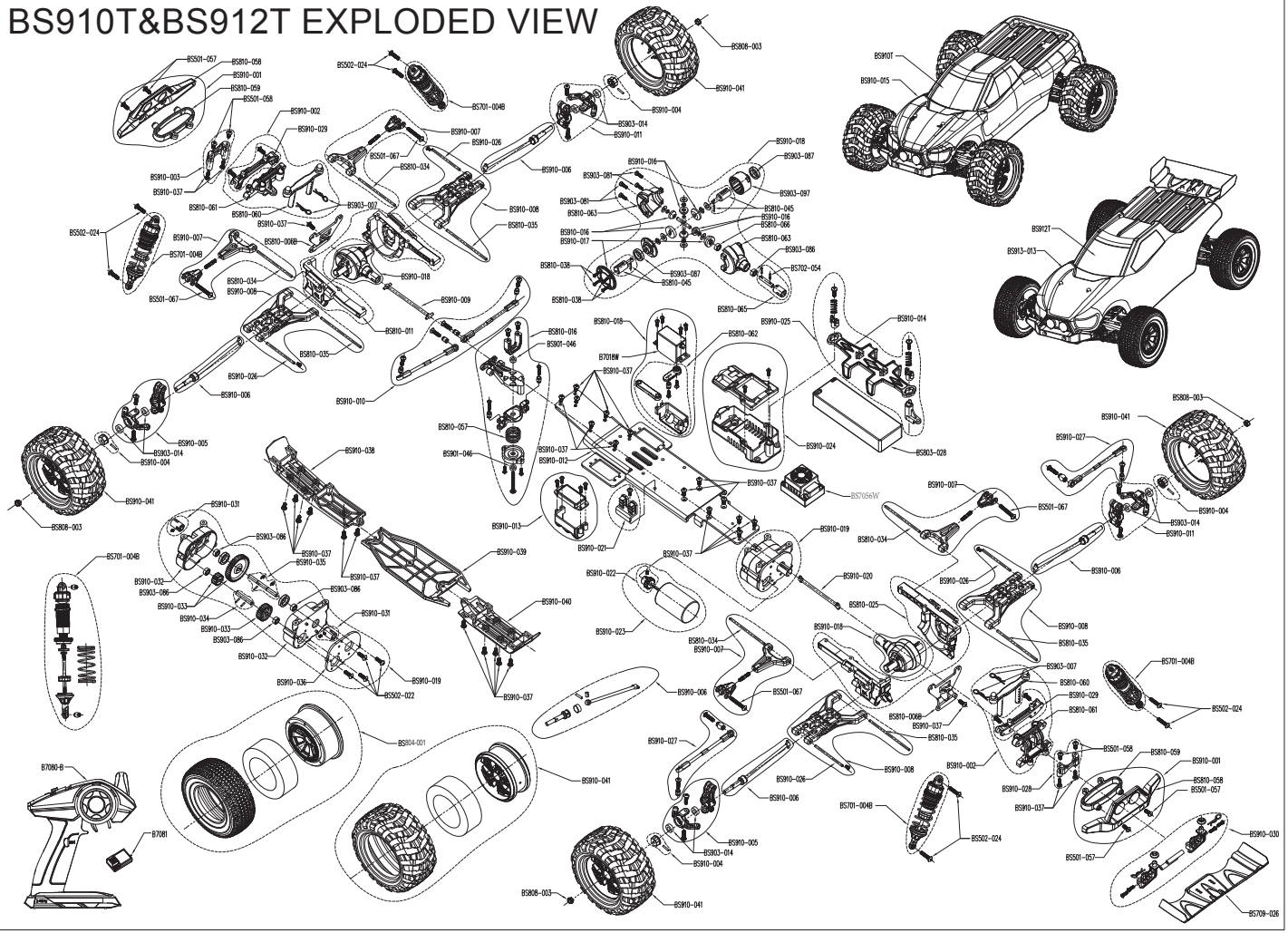
BS913T PARTS

BS910-015	Body
BS910-041	Tire unit (plastic) 2pcs

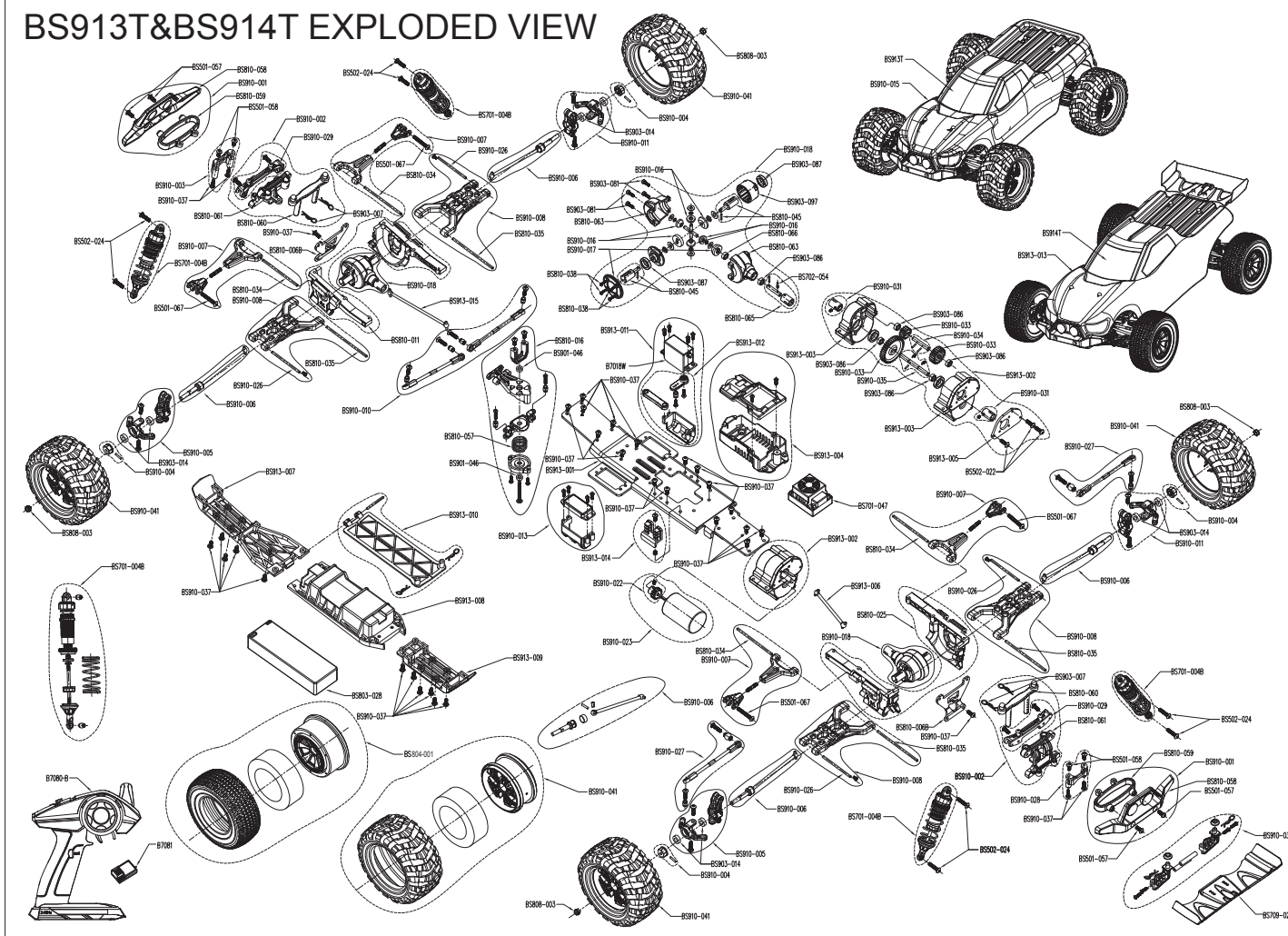
BS914T PARTS

BS913-013	Body
BS910-030	Rear Wing Mount
BS804-001	Tire Unit 2pcs
BS709-026	Rear Wing

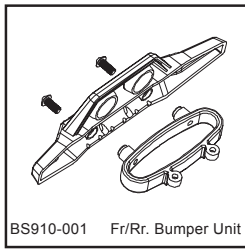
BS910T&BS912T EXPLODED VIEW



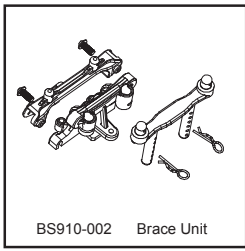
BS913T&BS914T EXPLODED VIEW



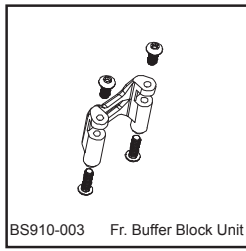
BS910T & BS912T COMMON PARTS



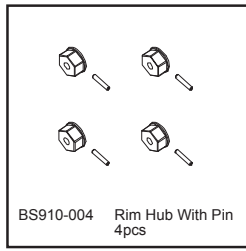
BS910-001 Fr/Rr. Bumper Unit



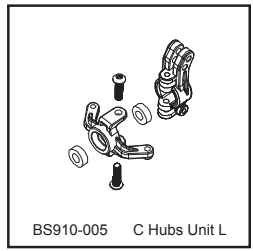
BS910-002 Brace Unit



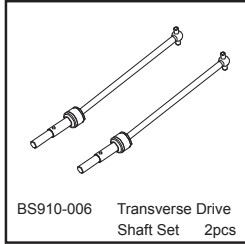
BS910-003 Fr. Buffer Block Unit



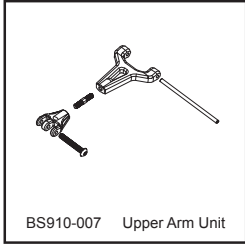
BS910-004 Rim Hub With Pin
4pcs



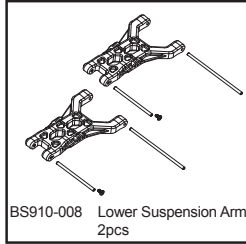
BS910-005 C Hubs Unit L



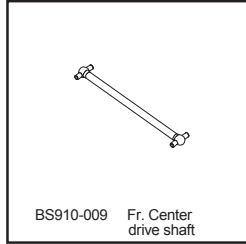
BS910-006 Transverse Drive
Shaft Set 2pcs



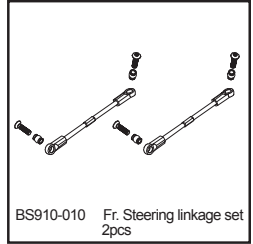
BS910-007 Upper Arm Unit



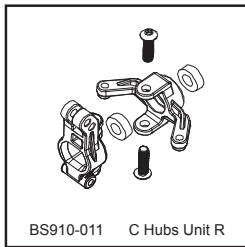
BS910-008 Lower Suspension Arm
2pcs



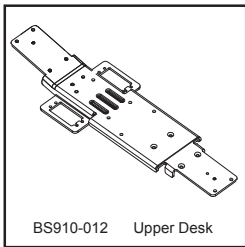
BS910-009 Fr. Center
drive shaft



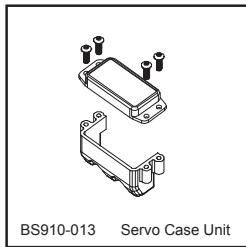
BS910-010 Fr. Steering linkage set
2pcs



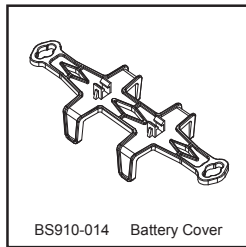
BS910-011 C Hubs Unit R



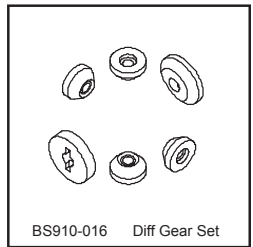
BS910-012 Upper Desk



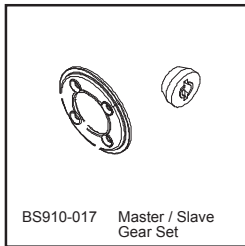
BS910-013 Servo Case Unit



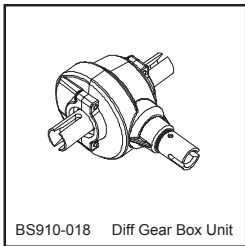
BS910-014 Battery Cover



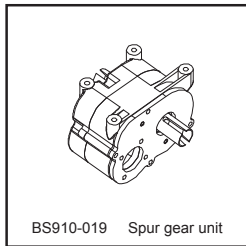
BS910-016 Diff Gear Set



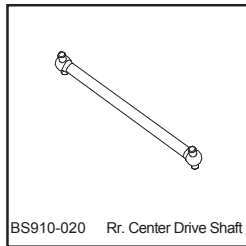
BS910-017 Master / Slave
Gear Set



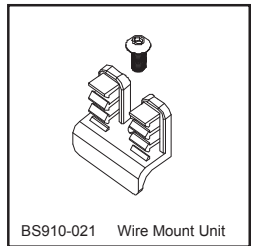
BS910-018 Diff Gear Box Unit



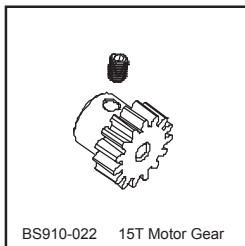
BS910-019 Spur gear unit



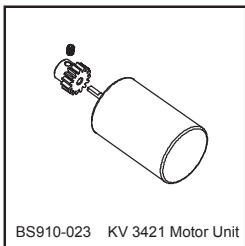
BS910-020 Rr. Center Drive Shaft



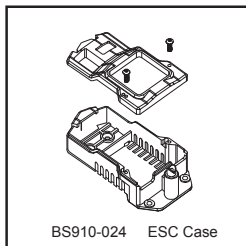
BS910-021 Wire Mount Unit



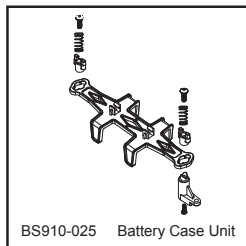
BS910-022 15T Motor Gear



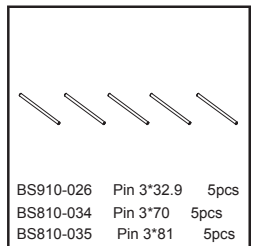
BS910-023 KV 3421 Motor Unit



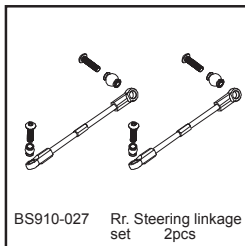
BS910-024 ESC Case



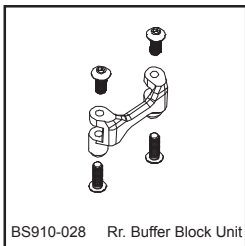
BS910-025 Battery Case Unit



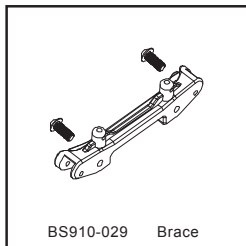
BS910-026 Pin 3*32.9 5pcs
BS810-034 Pin 3*70 5pcs
BS810-035 Pin 3*81 5pcs



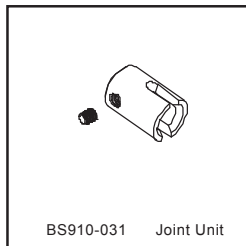
BS910-027 Rr. Steering linkage
set 2pcs



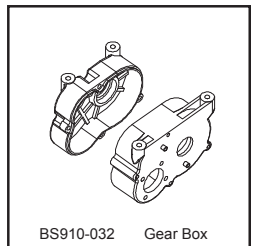
BS910-028 Rr. Buffer Block Unit



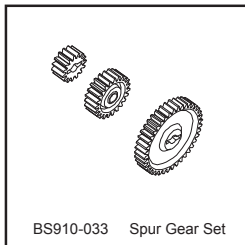
BS910-029 Brace



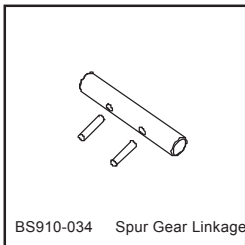
BS910-031 Joint Unit



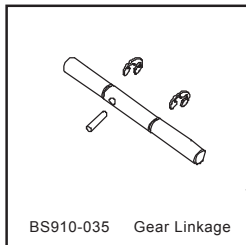
BS910-032 Gear Box



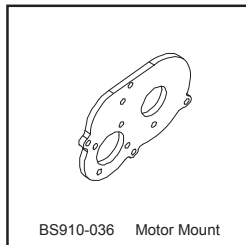
BS910-033 Spur Gear Set



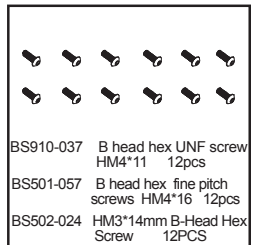
BS910-034 Spur Gear Linkage



BS910-035 Gear Linkage

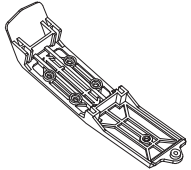
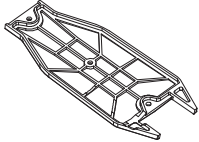
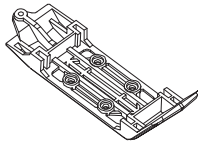
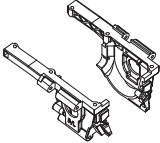
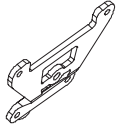
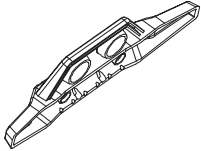
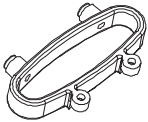
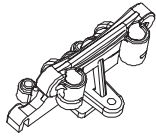
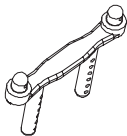
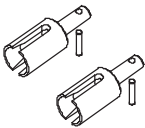

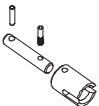

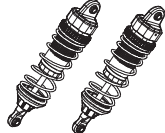

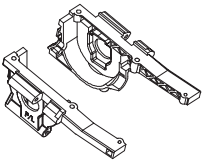



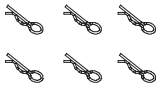

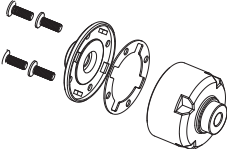

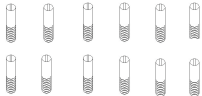
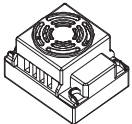
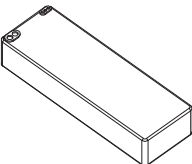
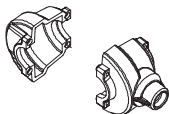
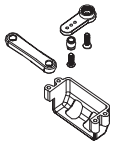
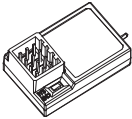
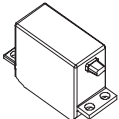



BS910-036 Motor Mount

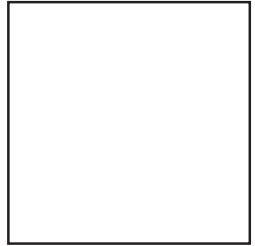
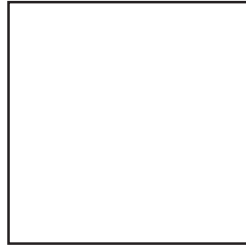
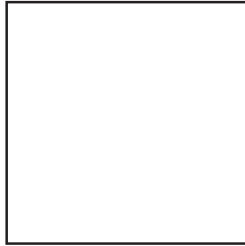
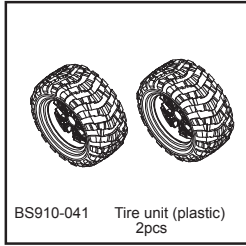
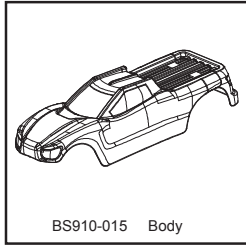


BS910-037 B head hex UNF screw
HM4*11 12pcs
BS501-057 B head hex fine pitch
screws HM4*16 12pcs
BS502-024 HM3*14mm B-Head Hex
Screw 12PCS

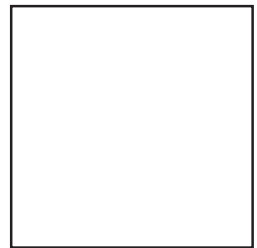
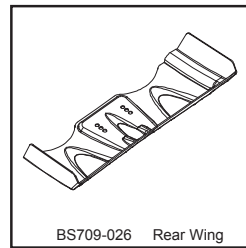
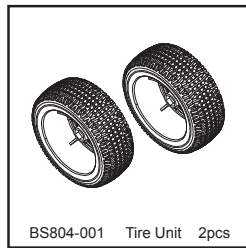
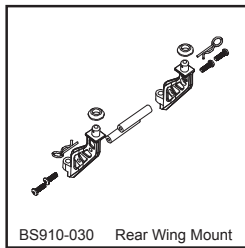
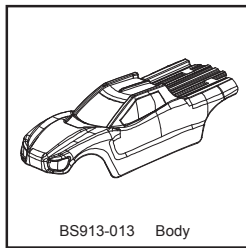
BS910T & BS912T COMMON PARTS

 BS910-038 Fr. Chassis	 BS910-039 Middle Chassis	 BS910-040 Rr. Chassis	 BS810-025 Rr.Left/Right Bracket	 BS810-006B Brace Mount
 BS810-058 Bumper	 BS810-059 Bumper brace	 BS810-061 Brace	 BS810-060 Body Mount	 BS810-045 Joint B 2pcs
 BS501-067 B head hex fine pitch screws HM4*22 12 pcs BS810-038 Flat Hex Screw fine pitch screws 2.5*12 12pcs BS810-038 Flat Hex Screw fine pitch screws 2.5*12 12pcs	 BS810-065 Joint A	 BS808-003 M5 locknut 6pcs	 BS701-004B Shock Absorber Unit (Metal Cap and ring) 2pcs	 BS903-014 Ball Bearing(6*12*4) 2pcs BS901-046 4x8x3 ball bearing 2pcs BS903-087 Ball Bearing(12*18*4) 2pcs
 BS810-011 Fr.Left/Right Bracket	 BS810-016 Steering saver unit	 BS810-057 The spring for Steering Saver unit	 BS810-018 Servo Unit	 BS903-007 Body Pin 6pcs
 BS903-081 Cap Head Hexagon Screw(HM3*10) 12pcs BS502-022 B head hex fine pitch screws HM3*10 12 pcs BS501-057 B head hex fine pitch screws HM4*16 12 pcs	 BS903-097 Diff. Gearbox	 BS810-066 Ball Bearing(5*11*4) 2pcs BS903-086 Ball Bearing(5*10*4) 2pcs	 BS702-054 Shaft drive screw 12pcs	 BS701-047 45A ESC
 BS803-028 7.4V 3200Mah Lipo battery	 BS810-063 Diff gear box	 BS810-062 Servo mount and horn	 B7081 2.4G Receiver	 B7018W Servo
 B7080-B 2.4G Radio				

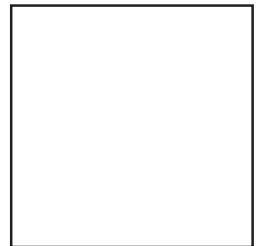
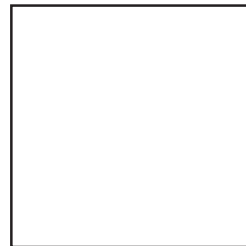
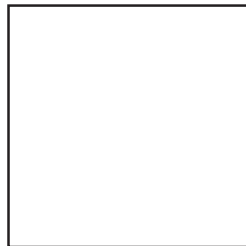
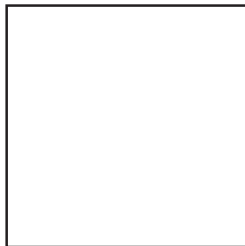
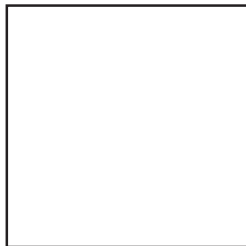
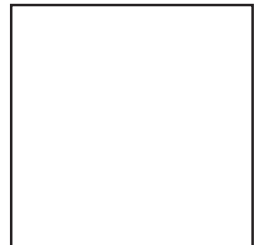
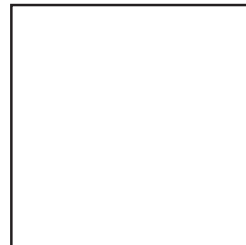
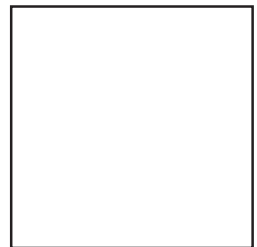
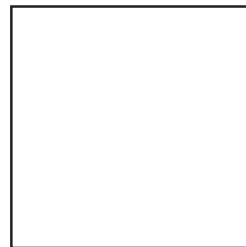
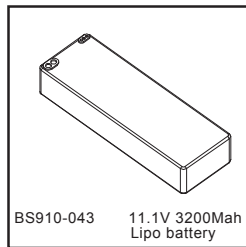
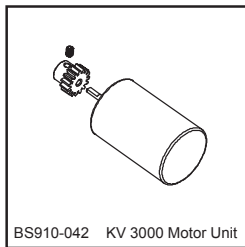
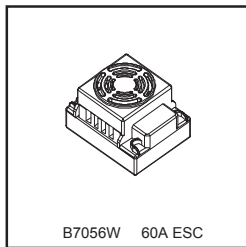
BS910T



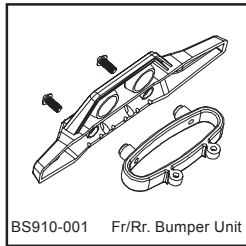
BS912T



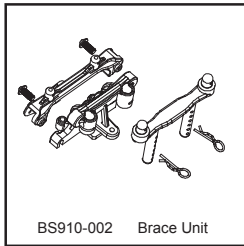
UPGRADE PARTS



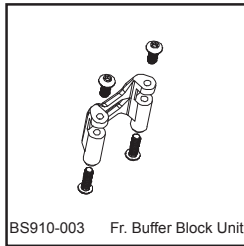
BS913T & BS914T COMMON PARTS



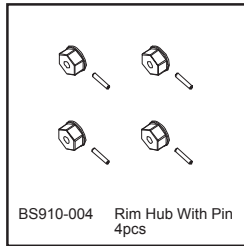
BS910-001 Fr/Rr. Bumper Unit



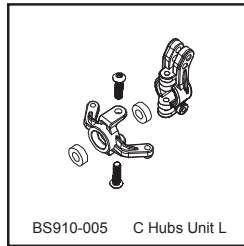
BS910-002 Brace Unit



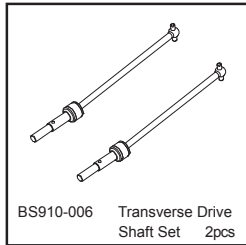
BS910-003 Fr. Buffer Block Unit



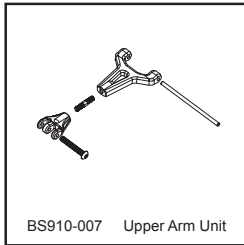
BS910-004 Rim Hub With Pin 4pcs



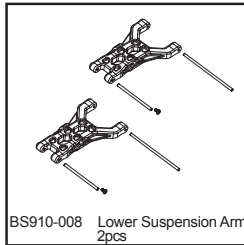
BS910-005 C Hubs Unit L



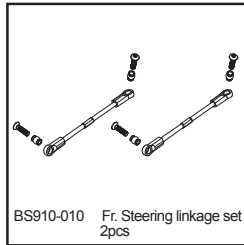
BS910-006 Transverse Drive Shaft Set 2pcs



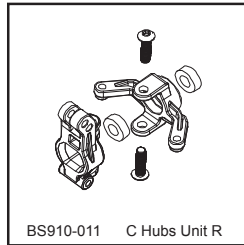
BS910-007 Upper Arm Unit



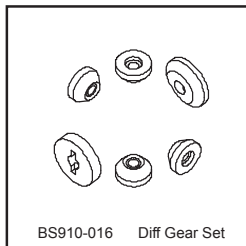
BS910-008 Lower Suspension Arm 2pcs



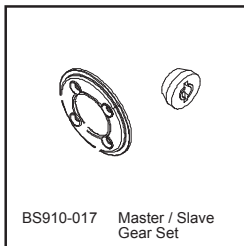
BS910-010 Fr. Steering linkage set 2pcs



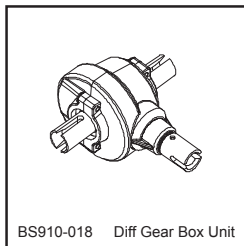
BS910-011 C Hubs Unit R



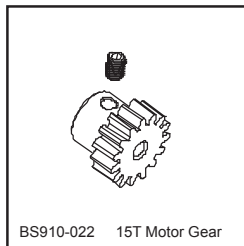
BS910-016 Diff Gear Set



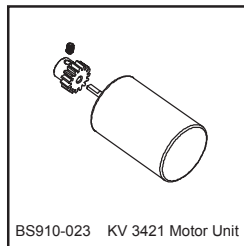
BS910-017 Master / Slave Gear Set



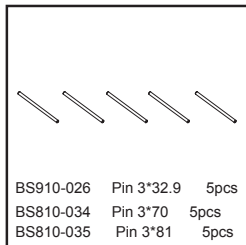
BS910-018 Diff Gear Box Unit



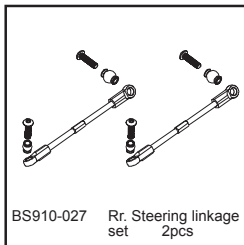
BS910-022 15T Motor Gear



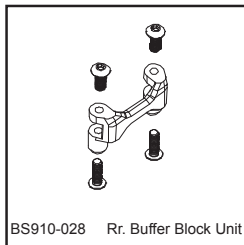
BS910-023 KV 3421 Motor Unit



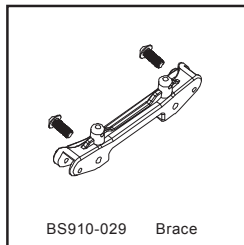
BS910-026 Pin 3*32.9 5pcs
BS810-034 Pin 3*70 5pcs
BS810-035 Pin 3*81 5pcs



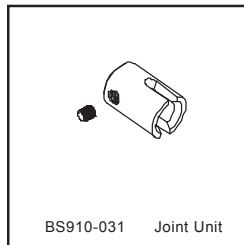
BS910-027 Rr. Steering linkage set 2pcs



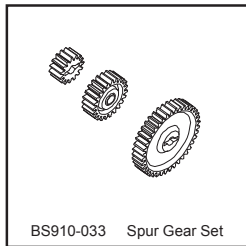
BS910-028 Rr. Buffer Block Unit



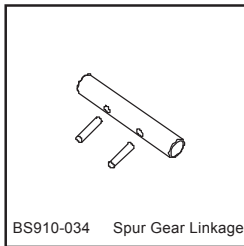
BS910-029 Brace



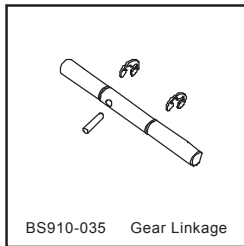
BS910-031 Joint Unit



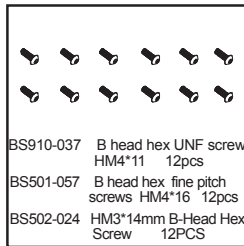
BS910-033 Spur Gear Set



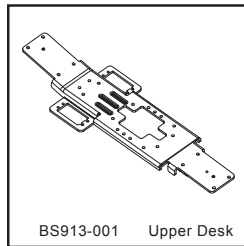
BS910-034 Spur Gear Linkage



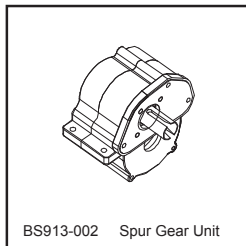
BS910-035 Gear Linkage



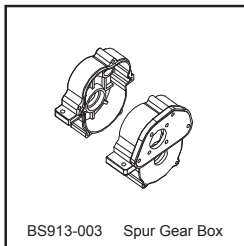
BS910-037 B head hex UNF screw HM4*11 12pcs
BS501-057 B head hex fine pitch screws HM4*16 12pcs
BS502-024 HM3*14mm B-Head Hex Screw 12PCS



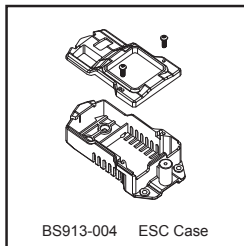
BS913-001 Upper Desk



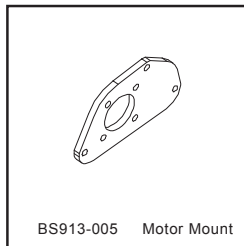
BS913-002 Spur Gear Unit



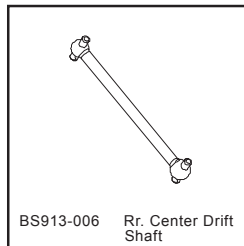
BS913-003 Spur Gear Box



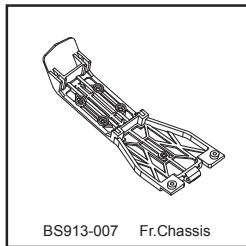
BS913-004 ESC Case



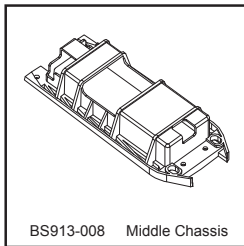
BS913-005 Motor Mount



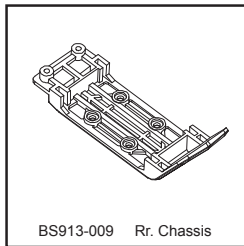
BS913-006 Rr. Center Drift Shaft



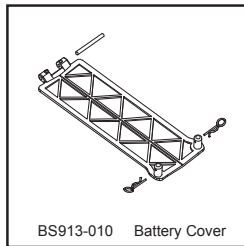
BS913-007 Fr. Chassis



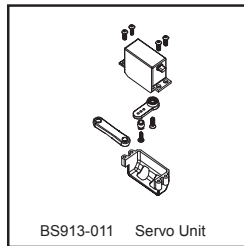
BS913-008 Middle Chassis



BS913-009 Rr. Chassis

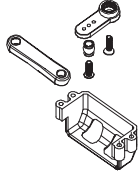
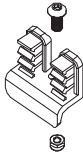
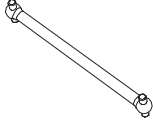

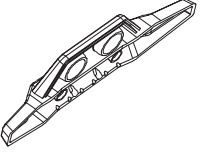
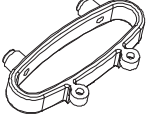
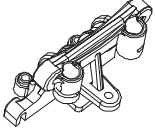
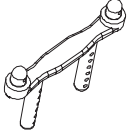

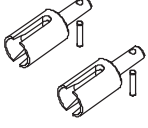
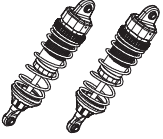
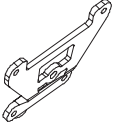

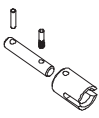

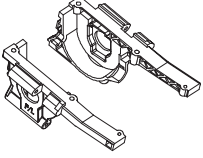
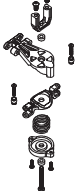

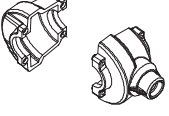
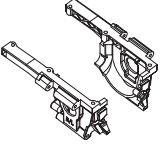

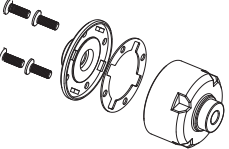

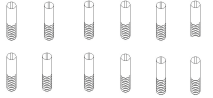
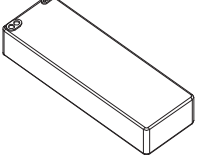
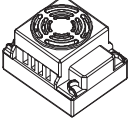
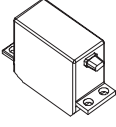
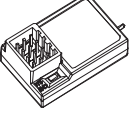



BS913-010 Battery Cover

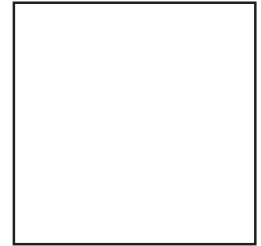
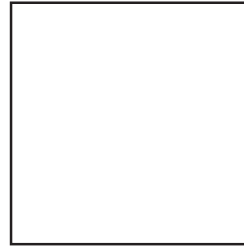
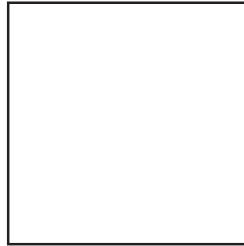
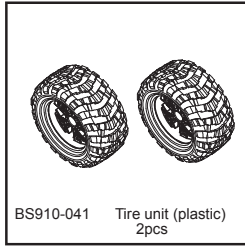
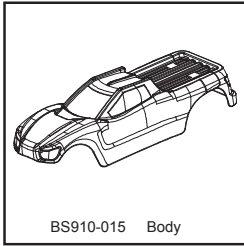


BS913-011 Servo Unit

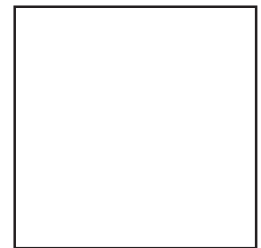
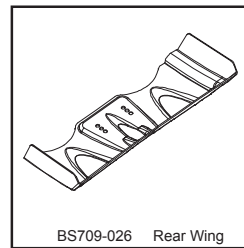
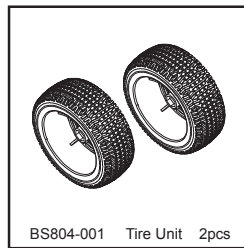
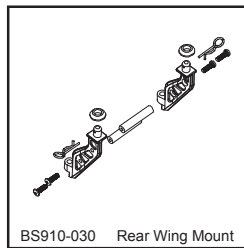
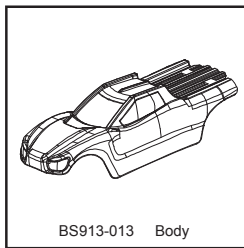
BS913T & BS914T COMMON PARTS

 <p>BS913-012 Servo Case</p>	 <p>BS913-014 Wire Mount Unit</p>	 <p>BS913-015 Fr. Center Drift Shaft</p>	 <p>BS501-067 B head hex fine pitch screws HM4*22 12 pcs BS810-038 Flat Hex Screw fine pitch screws 2.5*12 12pcs BS501-058 Flat Hex Screw fine pitch screws 2.5*12 12pcs</p>	 <p>BS810-058 Bumper</p>
 <p>BS810-059 Bumper brace</p>	 <p>BS810-061 Brace</p>	 <p>BS810-060 Body Mount</p>	 <p>BS903-007 Body Pin 6pcs</p>	 <p>BS810-045 Joint B 2pcs</p>
 <p>BS701-004B Shock Absorber Unit (Metal Cap and ring) 2pcs</p>	 <p>BS810-006B Brace Mount</p>	 <p>BS808-003 M5 locknut 6pcs</p>	 <p>BS810-065 Joint A</p>	 <p>BS903-014 Ball Bearing(6*12*4) 2pcs BS901-046 4x8x3 ball bearing 2pcs BS903-087 Ball Bearing(12*18*4) 2pcs</p>
 <p>BS810-011 Fr.Left/Right Bracket</p>	 <p>BS810-016 Steering saver unit</p>	 <p>BS810-057 The spring for Steering Saver unit</p>	 <p>BS810-063 Spur gear box</p>	 <p>BS810-025 Rr.Left/Right Bracket</p>
 <p>BS903-081 Cap Head Hexagon Screw(HM3*10) 12pcs BS502-022 B head hex fine pitch screws HM3*10 12 pcs BS501-057 B head hex fine pitch screws HM4*16 12 pcs</p>	 <p>BS903-097 Diff. Gearbox</p>	 <p>BS810-066 Ball Bearing(5*11*4) 2pcs BS903-086 Ball Bearing(5*10*4) 2pcs</p>	 <p>BS702-054 Shaft drive screw 12pcs</p>	 <p>BS803-028 7.4V 3200Mah Lipo battery</p>
 <p>BS701-047 45A ESC</p>	 <p>B7018W Servo</p>	 <p>B7081 2.4G Receiver</p>	 <p>B7080-B 2.4G Radio</p>	

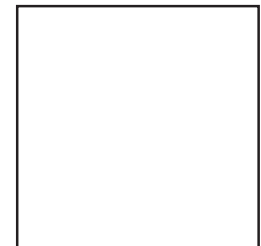
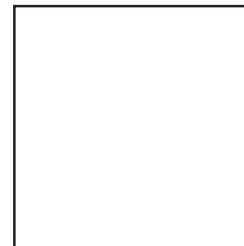
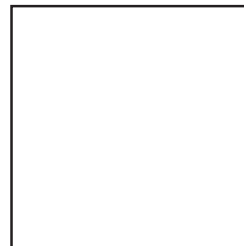
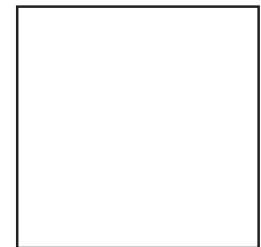
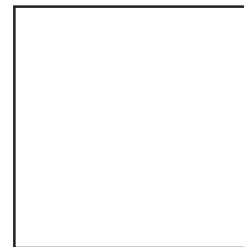
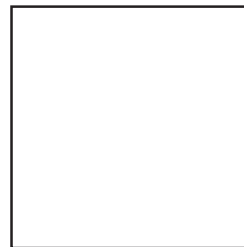
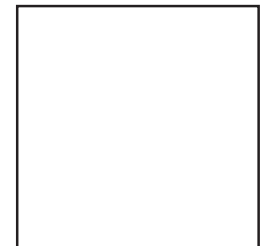
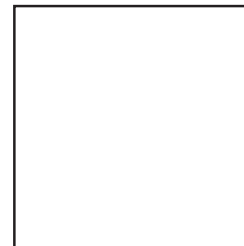
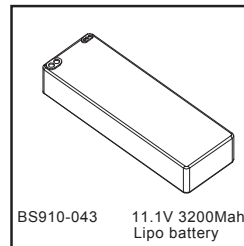
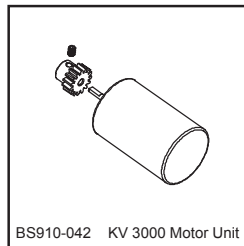
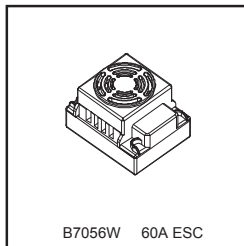
BS913T



BS914T



UPGRADE PARTS



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°C.

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°C.

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°C, 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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