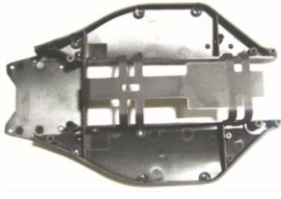





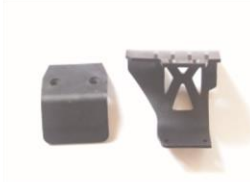















SPARE PARTS-1

<p>KB-61001</p>  <p>Chassis</p>	<p>KB-61002</p>  <p>Front Bottom Plate+Rear Bottom Plate +Rear Shock Tower Mount +Front Suspension Mount+Front Suspension Pin Brace Pad</p>	<p>KB-61003</p>  <p>Front Top Mount+ Servo Arm+ Servo Mount</p>	<p>KB-61004</p>  <p>Front Top Steering Mount</p>
<p>KB-61005</p>  <p>Diff Gear Housing</p>	<p>KB-61006</p>  <p>Diff. Main Gear+Idler Gear+ Diff. Pinion Gear+Diff. Large Bevel Gears + Diff. Small Bevel Gears+Diff. Inner Mount</p>	<p>KB-61007</p>  <p>Front Bumper+Motor Guard</p>	<p>KB-61008</p>  <p>Gear Cover+Access Plug (Silicone Rubber)</p>
<p>KB-61009</p>  <p>Rear Suspension Pivot Block Set (A pair)</p>	<p>KB-61010</p>  <p>Battery Holder+ Lock Pins+ Load Spring+Mount+Cap Head Screw 2*8mm</p>	<p>KB-61011</p>  <p>Front Shock Tower+ Rear Shock Tower</p>	<p>KB-61012</p>  <p>Steering Mount Assembly+Steering Ackerman Plate</p>
<p>KB-61013</p>  <p>Front Lower Suspension Arms (Left/right)</p>	<p>KB-61014</p>  <p>Rear Lower Suspension Arms (Left/right)</p>	<p>KB-61015</p>  <p>Steering Hubs(Left/right)</p>	<p>KB-61016</p>  <p>Front Uprights(Left/right)</p>
<p>KB-61017</p>  <p>Rear Uprights(Left/right)</p>	<p>KB-61018</p>  <p>Enforced Pads Complete (Thick/thin)</p>	<p>KB-61019</p>  <p>Wing Stay + Front Body Post</p>	<p>KB-61020</p>  <p>Off Road Tyres (Front)+Sponge Insert</p>
















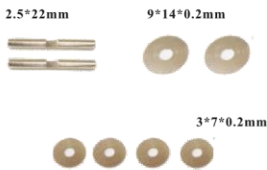



Note: Part Images may vary from received parts.

SPARE PARTS-2

<p>KB-61021</p>  <p>Off Road Tyres (Rear)+Sponge Insert</p>	<p>KB-61022</p>  <p>Off Road Rims(Front)</p>	<p>KB-61023</p>  <p>Off Road Rims(Rear)</p>	<p>KB-61024</p>  <p>Off Road Wheels Complete(Front)</p>
<p>KB-61025</p>  <p>Off Road Wheels Complete(Rear)</p>	<p>KB-61026</p>  <p>Slipper Load Spring+Slipper Spacer +Nut M3+Slipper Bushing+Slipper Washer</p>	<p>KB-61027</p>  <p>Slipper Back Plate+Slipper Pad</p>	<p>KB-61028</p>  <p>Steering Mount Assembly (Steering Bush, Servo saver load Spring, Steering Pad)</p>
<p>KB-61029</p>  <p>Rear CVD Axles</p>	<p>KB-61030</p>  <p>Diff. Outdrives+ Countersunk Screw 2*2.5mm</p>	<p>KB-61031</p>  <p>Front Axles + E-Clips 3mm</p>	<p>KB-61032</p>  <p>Motor Plate</p>
<p>KB-61033</p>  <p>Front Suspension Pin Brace</p>	<p>KB-61034</p>  <p>Rear Drive Shafts (L=approx.70.6mm)</p>	<p>KB-61035</p>  <p>Slipper Shaft+Transmission Upper Gear Shaft</p>	<p>KB-61036</p>  <p>Steering Hub Hinge Pins (L=approx. 23mm)</p>
<p>KB-61037</p>  <p>Front Lower Suspension Hinge Pin -Outside(L=approx.26mm)</p>	<p>KB-61038</p>  <p>Rear Lower Suspension Hinge Pin -Outside(L=approx.27.3mm)</p>	<p>KB-61039</p>  <p>Front Lower Suspension Hinge Pin -inside(L=approx. 36.5mm)</p>	<p>KB-61040</p>  <p>Rear Lower Suspension Hinge Pin -inside(L=approx.48.5mm)</p>


















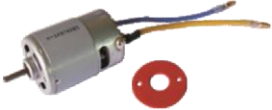
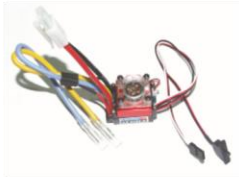

Note: Part Images may vary from received parts.

SPARE PARTS-3

<p>KB-61041</p>  <p>Switch Mount</p>	<p>KB-61042</p>  <p>Wheel Washers</p>	<p>KB-61043 Inner Hole: 3.25mm (for brushed version)</p>  <p>Motor Pinon (21T)+Set Screw 3*3mm</p>	<p>KB-61044 Inner Hole: 3.25mm (for brushed version)</p>  <p>Motor Pinon (23T)+Set Screw 3*3mm</p>
<p>KB-61045 Inner Hole: 3.25mm (for brushed version)</p>  <p>Motor Pinon (27T)+Set Screw 3*3mm</p>	<p>H180 Inner Hole: 5mm (for brushless version)</p>  <p>Motor Pinon (19T)+Set Screw 3*3mm</p>	<p>H181 Inner Hole: 5mm (for brushless version)</p>  <p>Motor Pinon (21T)+Set Screw 3*3mm</p>	<p>H182 Inner Hole: 5mm (for brushless version)</p>  <p>Motor Pinon (23T)+Set Screw 3*3mm</p>
<p>KB-61046</p>  <p>Front Shock Absorbers</p>	<p>KB-61047</p>  <p>Rear Shock Absorbers</p>	<p>KB-61048</p>  <p>Front/Rear Upper Adjustable Linkage Assembly (Different adjustment to front and rear ones can be measured by users)</p>	<p>KB-61049</p>  <p>Front Steering Adjustable Linkage Assembly</p>
<p>KB-61050</p>  <p>Servo Linkage Assembly</p>	<p>KB-61051</p>  <p>Diff. Complete+ Idler Gear+ Diff. Pinion Gear + Ball Bearing (5*10*4)</p>	<p>KB-61052</p>  <p>Spur Gear (77T)</p>	<p>KB-61053</p>  <p>2.5*22mm 9*14*0.2mm 3*7*0.2mm</p> <p>Diff. Pins+Shims</p>
<p>KB-61054</p> <p>6PCS</p>  <p>Ball Bearings (3*6*2.5mm)</p>	<p>KB-61055</p> <p>4PCS</p>  <p>Buggy Wing Pins</p>	<p>H001</p> <p>8PCS</p>  <p>Ball Stud.φ 4.8*4.9</p>	<p>H002</p> <p>6PCS</p>  <p>Lock Nut M3</p>










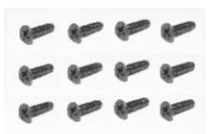










Note: Part Images may vary from received parts.

SPARE PARTS-4

<p>H003</p> <p>6PCS</p>  <p>Flange Lock Nut M4</p>	<p>H008</p> <p>6PCS</p>  <p>Ball Bearings(5*10*4)</p>	<p>H009</p> <p>4PCS</p>  <p>Ball Bearings(10*15*4)</p>	<p>H013</p> <p>8PCS</p>  <p>Shock Ball Pivot. ϕ 4.8</p>
<p>H017</p> <p>6PCS</p>  <p>Lock Nut M2.5</p>	<p>H020</p> <p>12PCS</p>  <p>Big Body Clip A/B</p>	<p>H021</p> <p>12PCS</p>  <p>Small Body Clip A/B</p>	<p>H022</p> <p>8PCS</p>  <p>Wheel Hex. Pin (ϕ 2*10mm)</p>
<p>H040</p> <p>8PCS</p>  <p>Shock Ball Stud.</p>	<p>H152</p> <p>8PCS</p>  <p>E-clip 4mm</p>	<p>H154</p> <p>8PCS</p>  <p>E-clip 3mm</p>	<p>P010</p> <p>8PCS</p>  <p>Zip Tie(Big)</p>
<p>P011</p> <p>8PCS</p>  <p>Zip Tie(Small)</p>	<p>P019</p> <p>2PCS</p>  <p>Receiver Antenna Pipe</p>	<p>P100</p> <p>8PCS</p>  <p>Body Post Pad</p>	<p>E001</p> <p>Torque:3.2Kg</p>  <p>3.2kg Servo (LS-3003) + Mount</p>
<p>E710</p>  <p>Receiver(2.4Ghz)</p>	<p>E012</p>  <p>RC 540 Motor (20000rpm)</p>	<p>E185</p>  <p>Brushed ESC w/cooling fan (100A, max. Voltage: 7.4v)</p>	<p>E186</p>  <p>Brushless ESC (7.4v-12v, 90A), w/cooling fan attached Compatible for sensor/sensorless brushless motor</p>







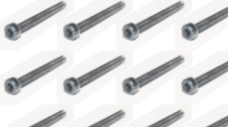


Note: Part Images may vary from received parts.

SPARE PARTS-5

<p>E188</p>  <p>Brushless Motor</p>	<p>T001</p>  <p>Large Cross Wrench</p> <p>Φ 8mm Φ 9mm Φ 10mm Φ 12mm</p>	<p>T002</p>  <p>Small Cross Wrench</p> <p>Φ 2mm Φ 2.5mm Φ 3mm Φ 4mm</p>	<p>S002</p> <p>12PCS</p>  <p>Round Head Self Tapping Screw 3*12mm</p>
<p>S003</p> <p>12PCS</p>  <p>Round Head Self Tapping Screw 3*8mm</p>	<p>S004</p> <p>12PCS</p>  <p>Round Head Self Tapping Screw 3*18mm</p>	<p>S010</p> <p>12PCS</p>  <p>Countersunk Self Tapping Screw 3*12mm</p>	<p>S011</p> <p>12PCS</p>  <p>Countersunk Self Tapping Screw 2*15mm</p>
<p>S016</p> <p>12PCS</p>  <p>Grub Screw 3*3mm</p>	<p>S018</p> <p>12PCS</p>  <p>Round Head Self Tapping Screw 2.6*8mm</p>	<p>S019</p> <p>12PCS</p>  <p>Countersunk Self Tapping Screw 3*8mm</p>	<p>S020</p> <p>12PCS</p>  <p>Countersunk Self Tapping Screw 2.6*8mm</p>
<p>S024</p> <p>12PCS</p>  <p>Countersunk Self Tapping Screw 3*10mm</p>	<p>S030</p> <p>12PCS</p>  <p>Round Head Self Tapping Screw 3*10mm</p>	<p>S031</p> <p>12PCS</p>  <p>Cap Head Inner Hex. Screw 2*8mm</p>	<p>S034</p> <p>12PCS</p>  <p>Countersunk Screw 2*2.5mm</p>
<p>S060</p> <p>12PCS</p>  <p>Round Head Screw 2.5*12mm</p>	<p>S065</p> <p>12PCS</p>  <p>Round Head Screw 3*25mm</p>	<p>S085</p> <p>12PCS</p>  <p>Round Head Self Tapping Screw 3*15mm</p>	<p>S100</p> <p>12PCS</p>  <p>Round Head Screw 2.5*8mm</p>

Note: Part Images may vary from received parts.

SPARE PARTS-6

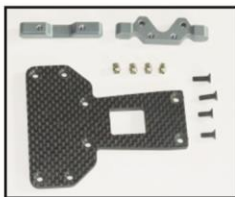
<p>S104</p> <p>12PCS</p>  <p>Round Head Screw 3*10mm</p>	<p>S120</p> <p>12PCS</p>  <p>Round Head Flange Self Tapping Screw 2.3*4mm</p>	<p>S121</p> <p>12PCS</p>  <p>Countersunk Screw 2.5*17mm</p>	<p>S122</p> <p>12PCS</p>  <p>Small Round Head Screw 3*10mm</p>
<p>S123</p> <p>12PCS</p>  <p>Round Head Screw 3*18.5mm</p>	<p>S124</p> <p>12PCS</p>  <p>Round Head Screw 2.5*22mm</p>	<p>S125</p> <p>12PCS</p>  <p>Cap Head Screw 3*30mm</p>	<p>S126</p> <p>12PCS</p>  <p>Cap Head Screw 3*33.5mm</p>
<p>S127</p> <p>4PCS</p>  <p>3*8*0.8mm</p> <p>Round Head Screw 3*8mm +Shims</p>			

Note: Part Images may vary from received parts.

OPTIONAL PARTS

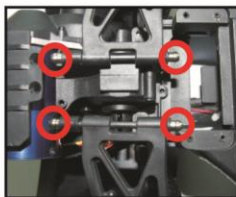
<p>KB-62113</p>  <p>CNC Aluminum Steering Hubs</p>	<p>KB-62114</p>  <p>CNC Aluminum Steering Hub Mount</p>	<p>KB-62112</p>  <p>CNC Aluminum Rear Hubs</p>	<p>KB-61110</p>  <p>Adjustable Rear Suspension Mount Kit (CNC parts+ Carbon Fibre Part)</p>
<p>KB-62118</p>  <p>CNC Aluminum Front Suspension Mount</p>	<p>KB-61111</p>  <p>Rear CVD Shaft (Buggy)</p>	<p>KB-61112</p>  <p>Rear CVD Shaft (Truggy)</p>	<p>KB-62220</p>  <p>Carbon Fibre Front Steering Top Plate</p>
<p>KB-61115</p>  <p>Wheelie + Screw</p>	<p>KB-61118</p>  <p>Metal Gears Complete</p>		

HOW TO INSTALL THE REAR SUSPENSION RE-LOCATION KIT?

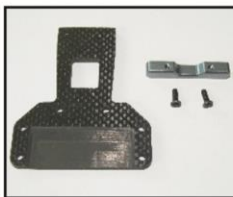


The part consists of:

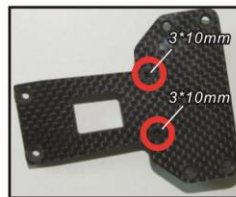
- 1) Carbon fibre rear mount
- 2) Aluminum rear suspension inside and outside mount
- 3) 2pcs of countersunk screws (3*10mm) and 2pcs of countersunk screws (3*8mm)
- 4) 4pcs of ball studs



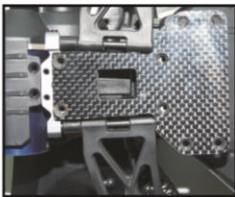
Remove the old plastic rear suspension mount and install 4pcs of ball studs as show. (Note: Do not drop any screws as they might be in use in further assembly)



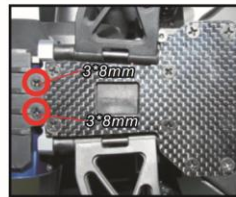
Firstly collect the carbon fibre rear mount, 2pcs of countersunk screws(3*10mm) and aluminum rear suspension inside mount.



Install the aluminum rear suspension inside mount to the carbon fibre rear mount with the screws (3*10mm) as shown. (The aluminum rear suspension inside mount is installed on the back of the photo which shows only the mounting of the two screws)



Install the assembled carbon fibre rear mount to the suspension with the help of aluminum rear suspension outside mount and 2pcs of screws(3*8mm). Lock all screws as shown. (During the assembly, the screws from stock version can be all used again except 2pcs of screws 3*8mm which are used to lock the motor guard to aluminum rear suspension outside mount as shown.)



What is the use of this part?

After this part is installed, the rear suspension unit is replaced a little backwards. It is not to allow the car to easily run with front wheels standing up that this optional part is designed.

Note: Part Images may vary from received parts.

