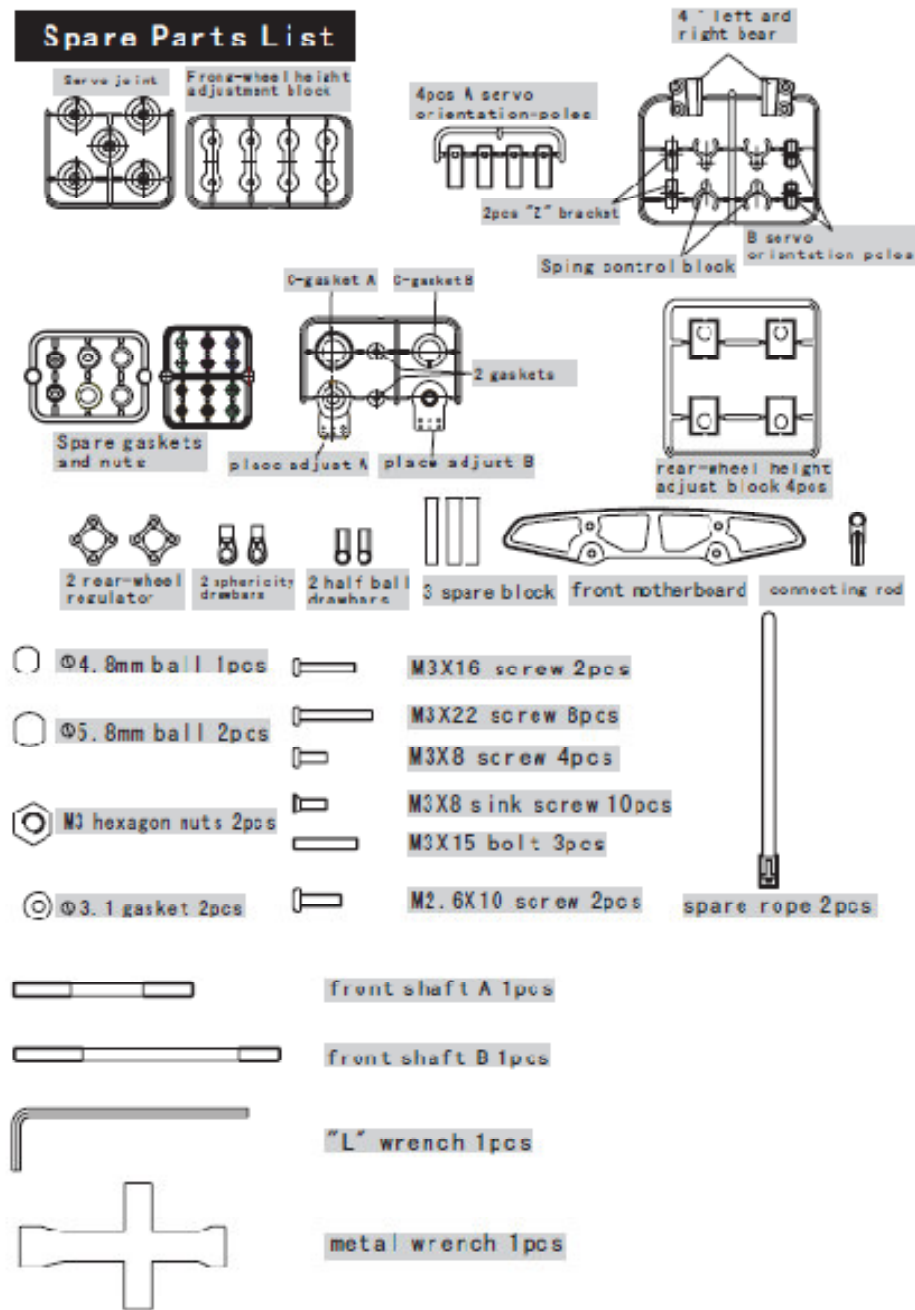


## Spare Parts List



4



## Model Car Operation Manual

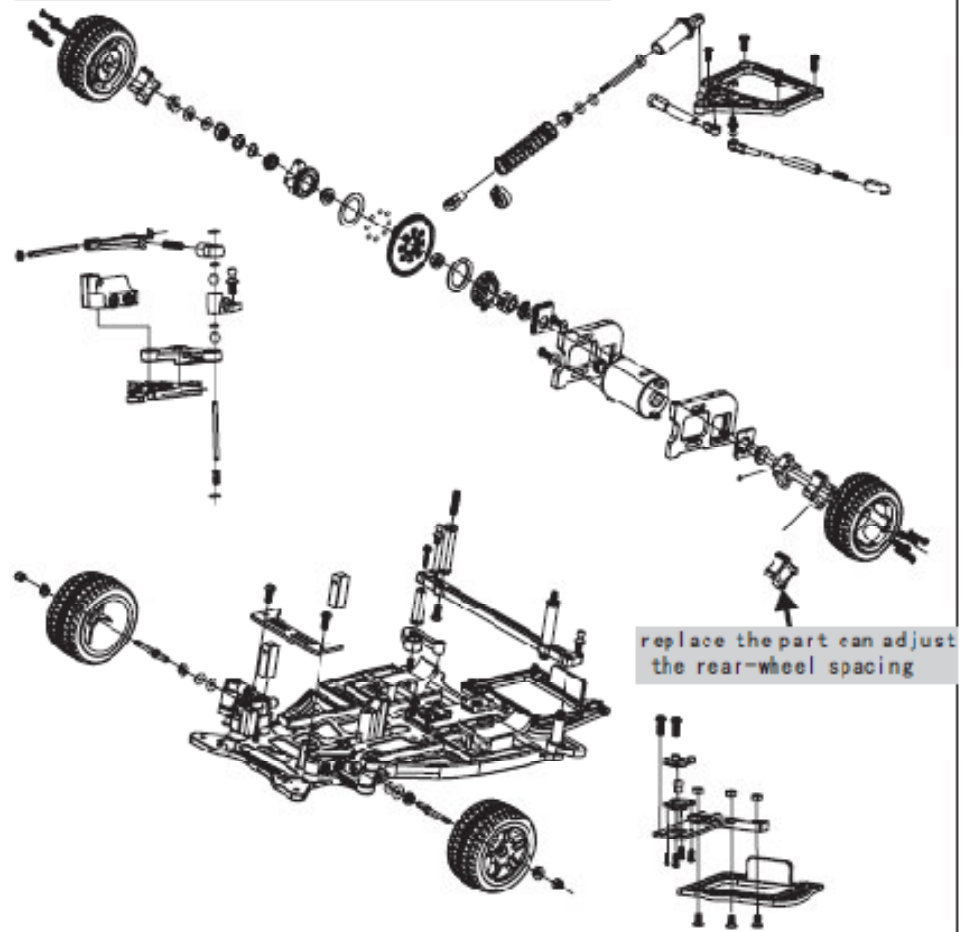
Name: Model Car

No. : G768

Manufacturer: Dongguan BDS Technology Limited

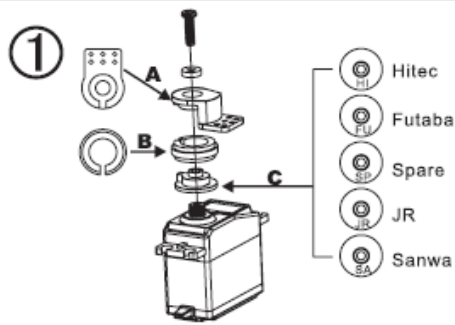
Address: 3rd Liuhua Industrial District,  
Dongcheng District, Dongguan City,  
Guangdong Province, China

## Product Parts Skeleton Drawing

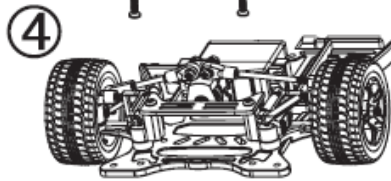
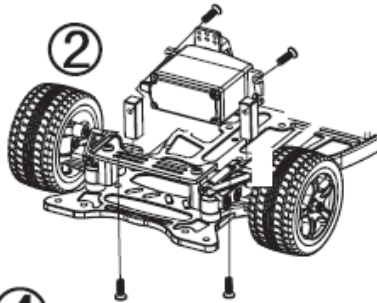


5

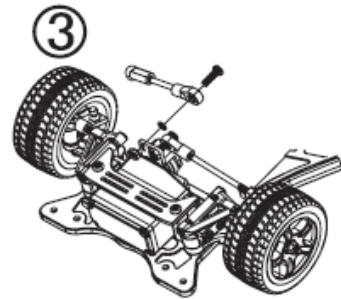
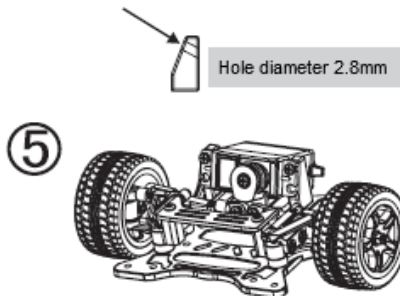
## Servo assembly and adjustments guide








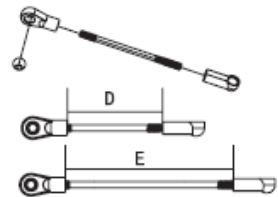
1. You can choose different plastic parts at A and B as desired.
2. Depending on the servo provided you must select the right plastic part in the C position.



The servo can be placed to the front or backwards depending on the selected hole

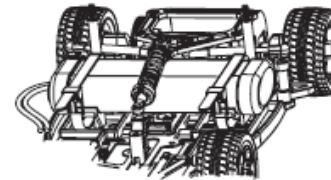


-   $\varnothing$  5.8mm ball 2pcs
-  M3 nut 2pcs
-   $\varnothing$ 3.1 gasket 2pcs
-  M3X16 screw 2pcs
-  M3X8 sink screw 2pcs

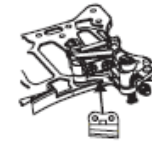


By selecting pieces D or E you can adjust the left and right front wheel's angle.

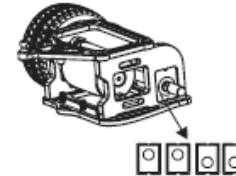
## Servo assembly and adjustments guide



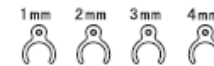
Hold the battery with the plastic cinch



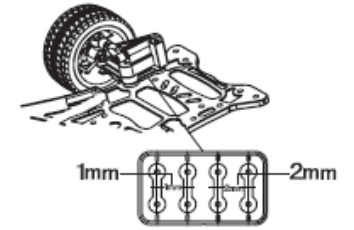
Install the piece shown to adjust the angle of the front wheel.



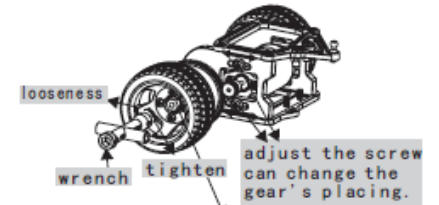
Use the height adjustment block to change the height of the rear axle



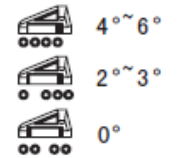
Assembly the adjustment blocks to adjust the buffer spring.



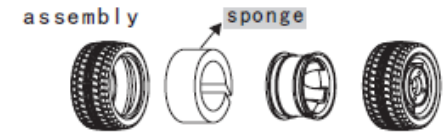
Install different adjustment blocks to adjust the height of the front wheels.



Turning the know with a wrench can adjust the tightness of the differential gears.



By adjusting these four different locations can adjust the angle of the front wheel



You can use some glue in case the wheel is loose from the tire.