

VENUS

1/10 SCALE R/C RWD HIGH PERFORMANCE

RACING CAR CHASSIS & Lancia Delta

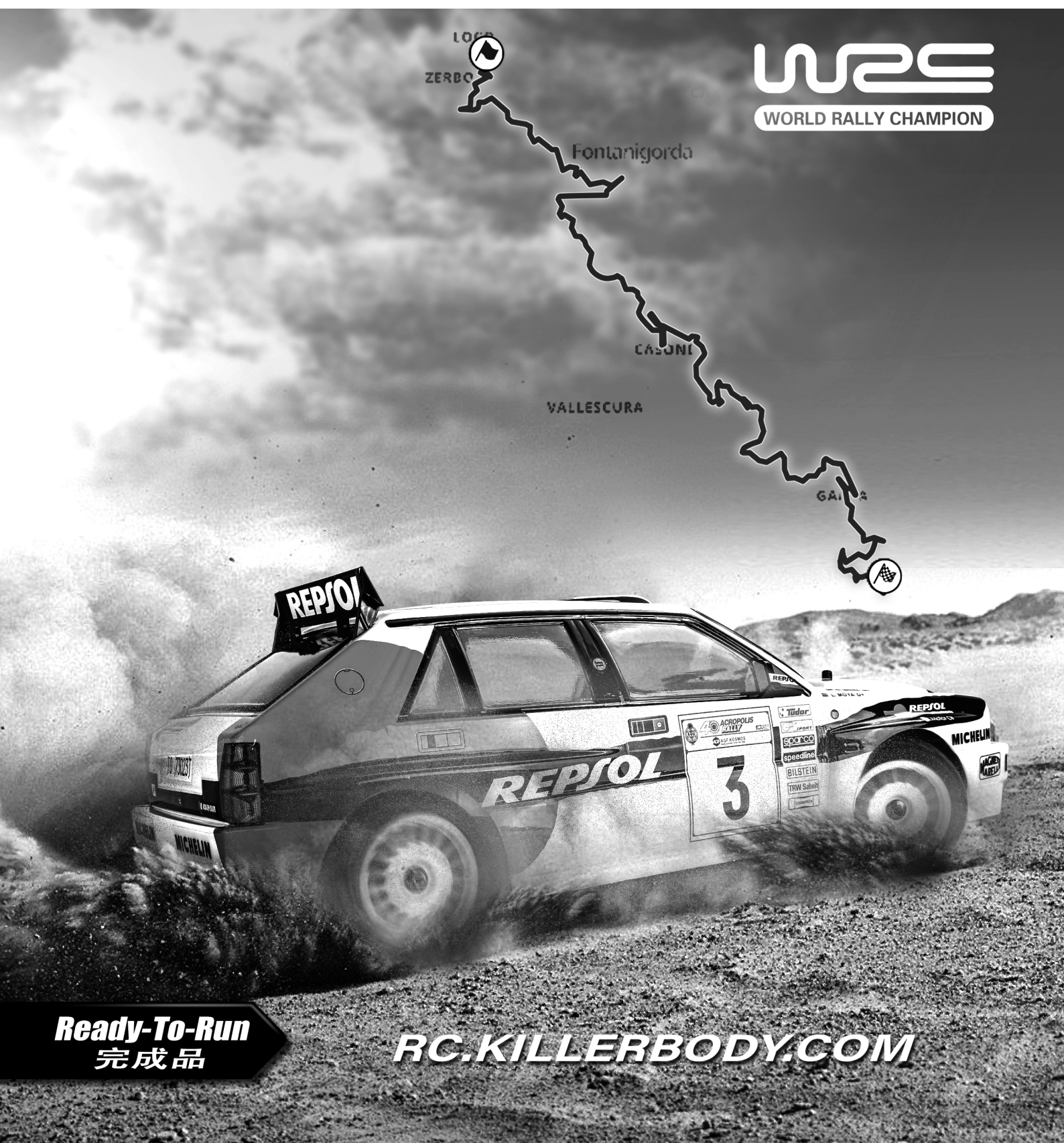
1/10 蓝旗亚三角洲后驱拉力赛车

1993 年 Jolly Club 车队雷普索尔石油涂装

killerbody

ITEM NO.48837R

产品说明书/USER MANUAL



WRC
WORLD RALLY CHAMPION

Ready-To-Run
完成品

RC.KILLERBODY.COM

WARNING



使用前请仔细阅读说明书

Read the entire instruction manual before operating. Operate the product incorrectly can result in damage to the product, personal property and can cause serious injury.

- 此产品不是玩具，是属于高性能模型产品，有一定的危险性；
- 充电不要过夜；
- 充电时电池不要离开人的视线；
- 电池膨胀，发热时，不要给电池充电；
- 在充满电的电池不适合存放，请务必放完后存放电池；
- 务必平衡充放电，给锂电池三个月保养一次，保存电压在7.4v；
- 在结束使用模型后，务必拔掉电池电源。
- This is not a toy, this is a high performance hobby product.
- Do not charge the battery overnight.
- Do not charge the battery unattended.
- Do not charge the battery while it is hot, or ballooned.
- Never fully charge the battery and then store.
- Balance the battery voltage to 7.4v if you are not using it.
- Always unplug or disconnect the battery after using the model.

使用锂电池注意事项:

- 仔细阅读使用电池说明书，使用所推荐的电池，按操作规程操作；
- 如果锂电池已经鼓胀，请不要再使用和充放电；
- 无成人监护时，不要让儿童更换电池，应放在儿童不能拿到的地方；
- 不要试图用加热，充电或其它方法使一次电池再生，以免发生危险；
- 不要将充电电池短路，否则会损坏电池，并会发热使电池燃烧；
- 不要加热电池或将电池丢入水中或火中，将电池放入水中会使电池失效，将电池放入火中会使电池破裂，或发生爆炸；
- 不要拆卸电池，或试图用尖锐利器穿透电池，会使锂电池爆燃并引起火灾；
- 使用完遥控车后应断开电源开关，再关遥控器，以免因发热等而起火；
- 应当从长期不使用的电器中取出电池，将电池电量放空后保存。并每3个月左右取出充放电一次；
- 电池应保存在阴凉，干燥处，避免阳光直射；
- 只能使用专用锂电池充电器，其他类型的充电器不能混用；
- 不能将电池焊接使用，焊接时产生的高温会损坏电池的內部结构，可能会使电池损坏不能使用，甚至出现危险；
- 不能反向充电，反向充电等于过放电，过放电会使电池内部发生不良反应并严重损坏电池，产生大量气体，会使充电电池发生化学泄露；
- 不能将充电电池放在水以及任何液体里。液体导电，很有可能发生短路，使电池因瞬间大电流放电而发烫，损坏电池发生危险；
- 不要将电池储存在高温或者高湿度的环境，电池有可能加速老化，腐蚀电子元器件；
- 不要将电池正负极插反，否则会导致电池鼓胀，破裂，燃烧，发生危险；
- 电池保存时，存放在锂电池防爆箱内。

Charging Warning:

Warning: follow all instructions and warnings, handle the Li-ion battery correctly or it can result in a fire, personal injury and or property damage.

- Never charge batteries overnight.
- Never charge batteries unattended.
- Never charge batteries if batteries begin to swell, balloon, damaged, cable wire is exposed.
- Never charge the batteries when it is higher than room temperature.
- By handling, charging, or using the included Li-ion battery, you assume all risks associated with lithium batteries.
- Always store batteries at room temperature in a dry area for best result.
- Always transport the batteries in a temperature range from 40F-120F (5-49 degrees).
- Avoid storing the batteries or your model in a car or direct sunlight. The batteries can be damaged or even catch fire.
- Always charge batteries in a safe place, without flammable materials or use a battery charging safety bag.
- Never charge the batteries beyond the charging limit and capacity limit of your battery.
- Never charge the batteries right after playing the model, wait until it is cool down in room temperature.
- Use only the included USB charger to charge the battery.

产品信息表

品牌	Killerbody	货号	48837R
品名	1/10 蓝旗亚三角洲后驱拉力赛车	条码	4895229503274
彩盒尺寸	54.5*24.5*18cm		

基本参数	轴距	257-260mm
	轮距	165mm
	整车规格	420mm*195mm*155mm
	离地间隙	20mm
	全备重量	约 1024g
	最大速度	≥30km/h

授权车壳	品名	正版授权蓝旗亚三角洲拉力赛车车壳
	车壳规格	420mm*195mm*135mm
	涂装	1993 年 Jolly Club 车队雷普索尔石油涂装
	材质	PC 材质配塑胶装饰件
	完成度	手工喷涂拉花贴纸完成品

电子设备	电机	390 有刷电机
	电调	富斯二合一 40A/200A 电调 LED 灯组控制接收机
	转向舵机	全金属齿轮数码舵机
	遥控器	富斯2.4GHz 数字比例 4 通道遥控系统
	遥控电池	AA“1.5V*4” (另购)
	遥控距离	> 100m 空旷无干扰地面距离
	车架电池	18650 /3000mAh 7.4V 锂离子电池
	连续运行时间	30 分钟±
	充电器	USB充电器 7.4V-1000mAh
	充电时间	2-2.5小时

车架信息	底盘品名	Venus 维纳斯
	底盘规格	367mm*185mm*134.5mm
	底盘特点	尼龙混纤一体注塑成型盆式底盘
	动力布局	中置后驱
	悬挂系统	前后双叉臂独立悬挂
	避震器	塑胶油压避震配铝合金上盖
	传动轴	钢制狗骨传动轴
	差速器	不锈钢带阻尼差速器
	轴承	全车 18 颗不锈钢滚珠轴承

Product Information	
Brand	Killerbody
Item No.	48837R
Description	1/10 SCALE R/C RWD HIGH PERFORMANCE RACING CAR CHASSIS & Lancia Delta
Barcode	4895229503274
Packaging Size	54.5*24.5*18cm

Basic Parameters	Wheelbase	257-260mm
	Track Width	165mm
	Vehicle Dimension	420mm*195mm*155mm
	Ground Clearance	20mm
	Vehicle Weight	Around 1024g
	Speed	≥30km/h

Licensed Body Shell	Description	Licensed Lancia Delta Rally Car Body Shell
	Body Shell Dimension	420mm*195mm*135mm
	Painting	Repsol Livery In 1993 Jolly Club Racing Team
	Material	PC And Plastic Trim
	Completion Status	Hand-Painted Decal Artwork

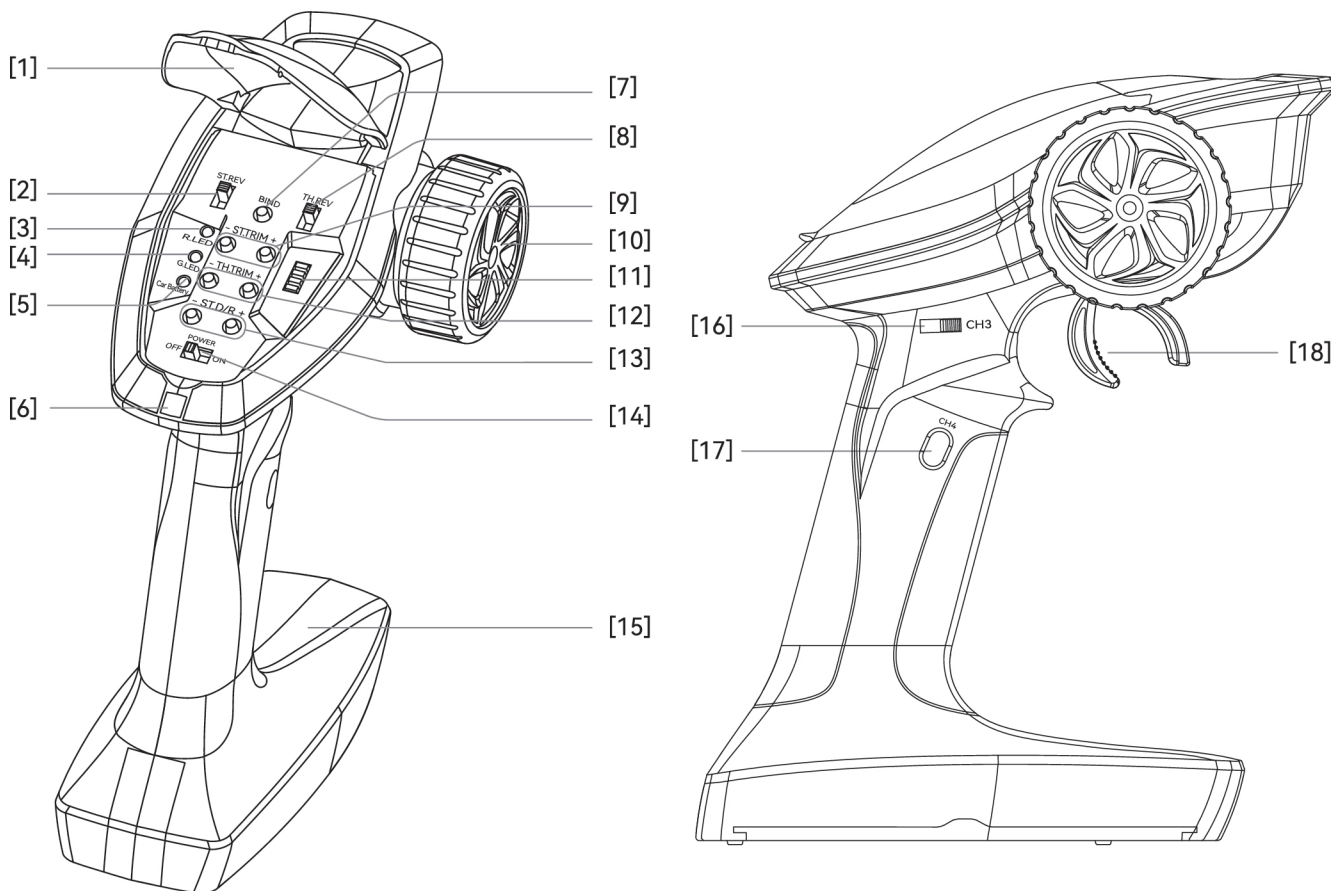
Electronic Equipment	Motor	390 Brush
	Electronic Speed Control (ESC)	Flysky 2 in 1 40A/200A ESC Receiver And Light Control
	Steering Servo	All-Metal Gear Digital Servo
	Transmitter	2.4GHz Digital Proportional 4-Channel Radio Control System
	Transmitter Battery	AA“1.5V*4” (Not Included)
	Controlling Distance	> 100m (Unobstructed Ground Distance)
	Vehicle Battery	18650 /3000mAh 7.4V Li-ion Battery
	Vehicle Operation time	30 Minutes ±
	Charger	USB Charger 7.4V-1000mAh
	Charging Time	2-2.5h

Chassis Frame	Description	Venus
	Dimension	367mm*185mm*134.5mm
	Feature	Nylon and Fiber Integrated Injection-molded Basin-style Chassis
	Powertrain Layout	Mid-Engine Rear-Wheel Drive
	Suspension System	F/R Double Wishbone Independent Suspension
	Shock Absorber	Plastic Oil Pressure Shock Absorber With Aluminum Cover
	Driveshaft	"Steel Dogbone Driveshaft"
	Differential	Stainless Steel With Damping Differential
	Bearing	18 Ball Bearings

遥控系统概览和安装电池 FS Radio System and Installing Battery for FS Radio

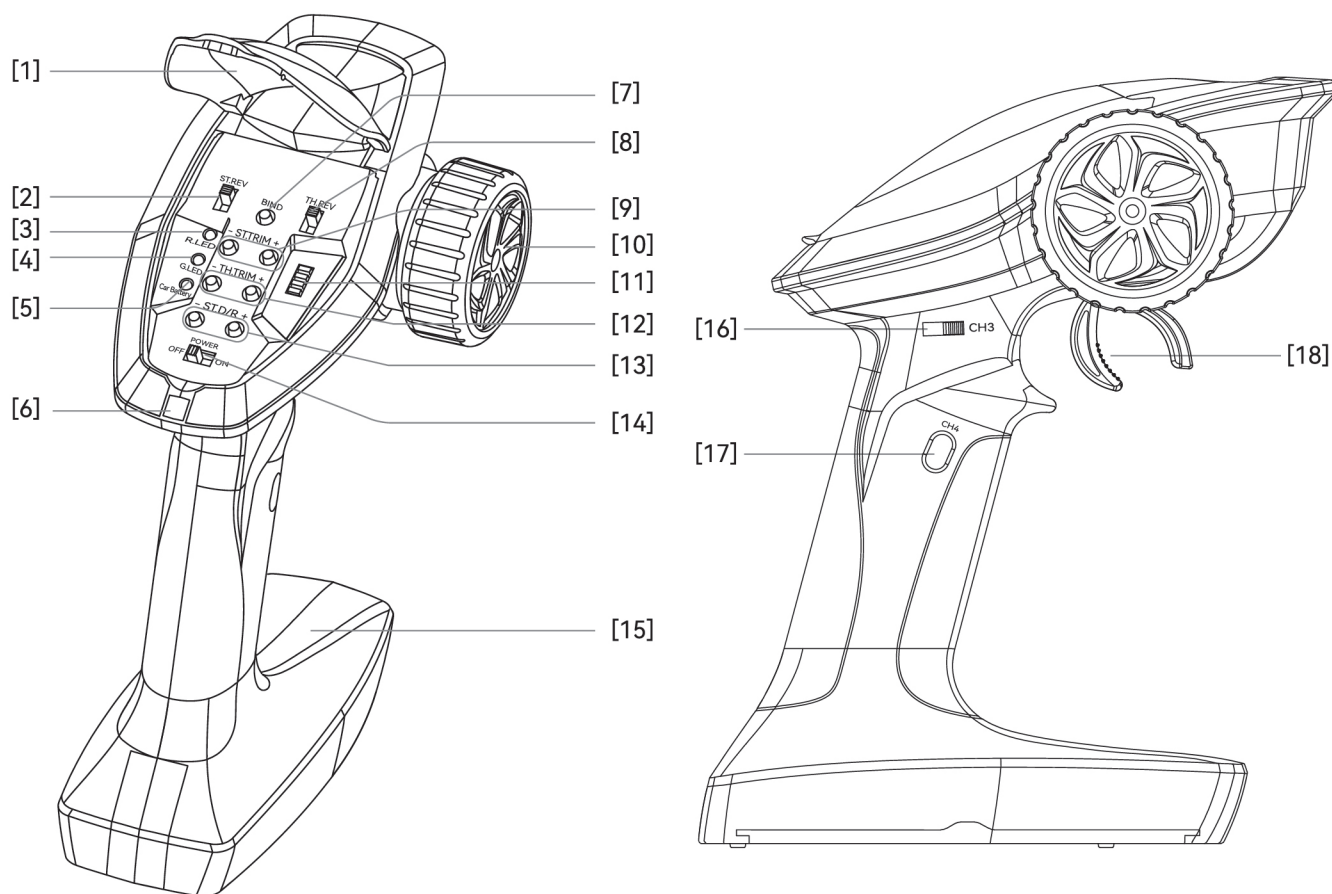
遥控器图示和功能说明 FS-G4P-BS

FS radio illustration and function description



[1]	功能面板保护盖	[10]	方向手轮，左右各 35 度 (CH1)
[2]	方向通道反向开关 (ST.REV)	[11]	拨码开关 (切换电调的工作模式)
[3]	电源指示灯红色 LED (R.LED)	[12]	油门通道微调按键 (TH.TRIM)
[4]	状态指示灯绿色 LED (G.LED)	[13]	方向通道舵量调节按键 (ST.D/R)
[5]	电调电池电量显示指示灯 (Car Battery)	[14]	电源开关
[6]	挂绳孔	[15]	底座，4*AA 电池仓
[7]	对码按键 (BIND)	[16]	三档拨动开关 (CH3)
[8]	油门通道反向开关 (TH.REV)	[17]	按键开关 (CH4) [按键功能为翻转式]
[9]	方向通道微调按键 (ST.TRIM)	[18]	油门扳机，前 25 度后 12.5 度 (CH2)

遥控系统概览和安装电池 FS Radio System and Installing Battery for FS Radio



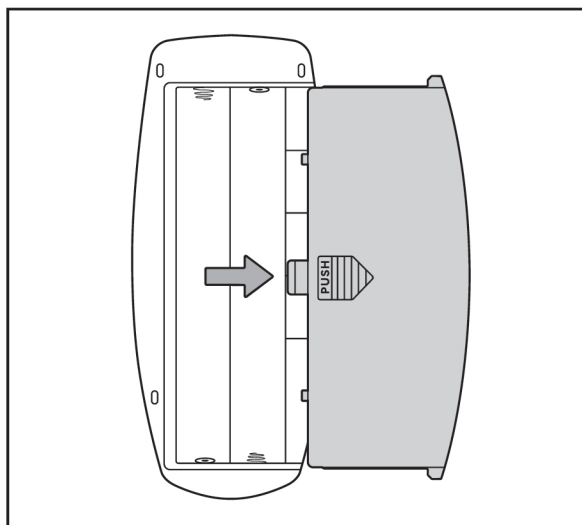
[1]	Panel Flip Cover	[10]	Steering Wheel Angle, the maximum rotation of the steering wheel is 35 degrees from center to left or right (CH1).
[2]	ST.REV, Steering Channel Reverse Button	[11]	Toggle Switch, to set the related function of ESC.
[3]	R.LED, Power Indicator	[12]	TH.TRIM, to adjust the trim of throttle channel.
[4]	G.LED, Status Indicator	[13]	ST.D/R, to adjust the D/R for steering channel.
[5]	Car Battery, ESC Battery Power Indicator	[14]	Power witch
[6]	Lanyard Hole	[15]	Base, 4 * AA Battery Compartment
[7]	Bind Button (BIND)	[16]	Three-position Switch (CH3)
[8]	TH.REV, Throttle Channel Reverse Button	[17]	Button Switch(CH4)[It is a flipping type button]
[9]	ST.TRIM, to adjust the trim of steering channel.	[18]	Throttle Trigger, has a total moving angle of 37.5 degrees, 25 degrees forward, and 12.5 degrees backward (CH2).

遥控器电池安装 Installing Battery for FS Radio

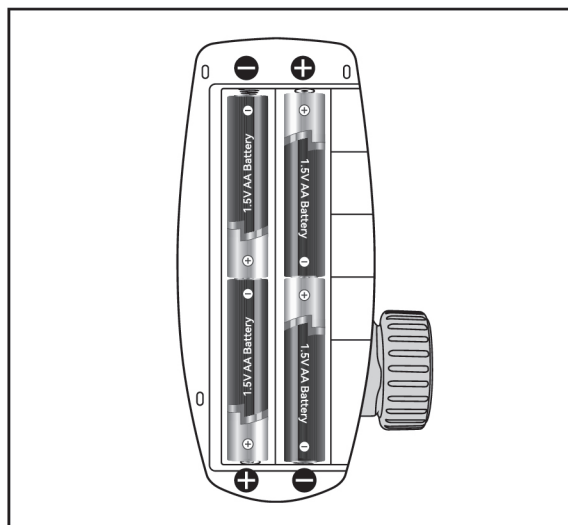
电池类型使用：4颗AA碱性电池。 Battery Type: 4pcs AA alkaline batteries.

请按照以下步骤安装发射机电池：

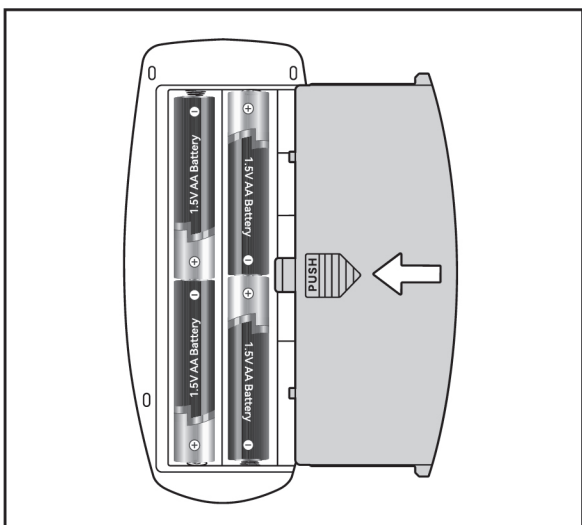
Pls install the transmitter batteries as below.



1. 打开电池仓盖。
Open the battery compartment cover.



2. 将4颗电量充足的AA电池装入电池仓内，确保电池上的金属端子与电池仓内的金属端子接触。
Insert 4pcs AA alkaline batteries into the compartment. Make sure it is connected with the correct polarity to avoid damage.



3. 盖好电池仓盖。
Replace the battery compartment cover.



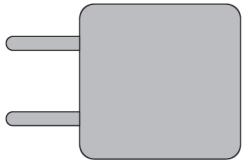
低电量报警：当电量低于4.2V时，面板上的G.LED 慢闪报警提示。

Low Battery Voltage Alarm: When the voltage battery is lower than 4.2V, the G.LED on the transmitter panel will flash slowly.

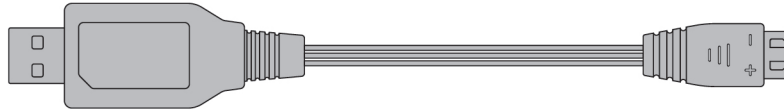
车用锂电池充电 Charging car battery

7.4V 锂电池USB智能平衡充电线: 7.4V-1000mAh XH2.5-3P

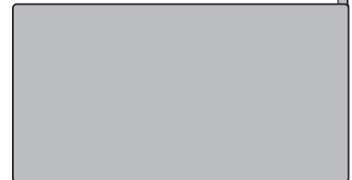
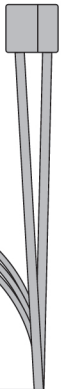
7.4V USB Balance Charger: USB:7.4V-1000mAh XH2.5-3P



充电头 Power Adapter



USB充电线 USB Charger



7.4V锂电池 7.4V Li-ion Bttery

USB充电器双色指示灯: 供电红灯亮, 绿灯灭; 充电绿灯闪亮, 红灯亮; 充满绿灯亮, 红灯灭。

当输入电压或连接电池不符合要求时红灯快闪报警!

USB Charger: Two-color indicator light: When powered, the red light is on and the green light is off; when charging, the green light flashes and the red light is on; when fully charged, the green light is on and the red light is off.

When the input voltage or the connected battery does not meet the requirements, the red light will flash quickly for alarm!

锂电池的注意事项 Precautions for Li-ion Batteries

充电方面 When Charging

不要对锂离子电池过度充电。此产品充电时常不要超过三小时。单个电池电压不超过4.2V, 总电压不超过8.4V。过度充电可能会对电池造成损坏, 甚至引发诸如鼓包或爆炸等安全隐患。

Do not overcharge the Li-ion battery. The charging time of this product should not exceed three hours. The voltage of a single battery should not exceed 4.2 volts, and the total voltage should not exceed 8.4 volts. Overcharging may cause damage to the battery and even pose a safety hazard such as swelling or explosion.

使用制造商推荐的充电器。不合适的充电器可能无法提供正确的电压和电流, 这对电池的性能和使用寿命有害。

Use the charger recommended by the manufacturer. An inappropriate charger may not provide the correct voltage and current, which is harmful to the battery's performance and lifespan.

储存 Storage

将锂离子电池存放在阴凉、干燥的地方, 远离阳光直射和热源。高温会加速电池的老化。

Store the Li-ion battery in a cool, dry place away from direct sunlight and heat sources. High temperatures can accelerate the deterioration of the battery.

如果电池长时间不使用, 建议在存放前将其充电至大约 50% 的电量。这有助于在存放期间保持其性能。

If the battery is not going to be used for a long time, it is advisable to charge it to about 50% of its capacity before storage. This helps maintain its performance during the storage period.

电池注意事项 Battery Warning

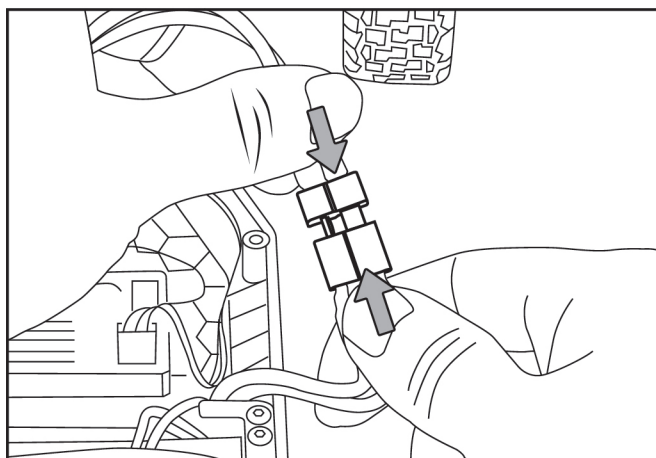
避免在极冷或极热的环境中使用锂离子电池。极端温度会显著影响其充放电效率和整体性能。

Avoid using the Li-ion battery in extremely cold or hot environments. Extreme temperatures can significantly affect its charging and discharging efficiency and overall performance.

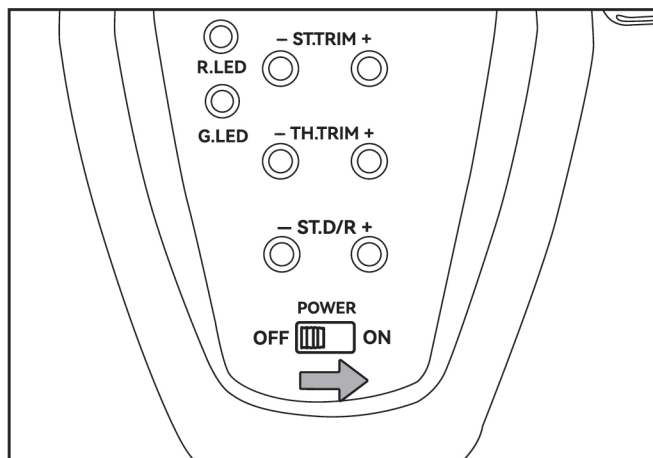
不要让电池受到物理撞击或穿刺。电池外壳的任何损坏都可能导致内部电解液泄漏，从而引发安全问题。

Do not subject the battery to physical impacts or punctures. Any damage to the battery casing may lead to leakage of the electrolyte inside and cause safety issues.

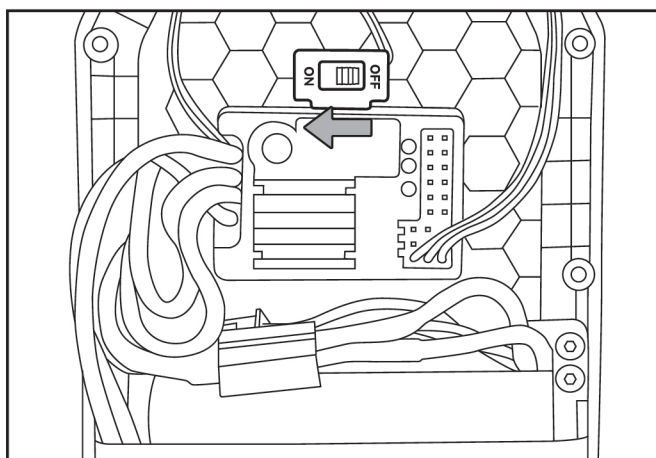
操作连接 Operating Connection



1.接上插头 Connect



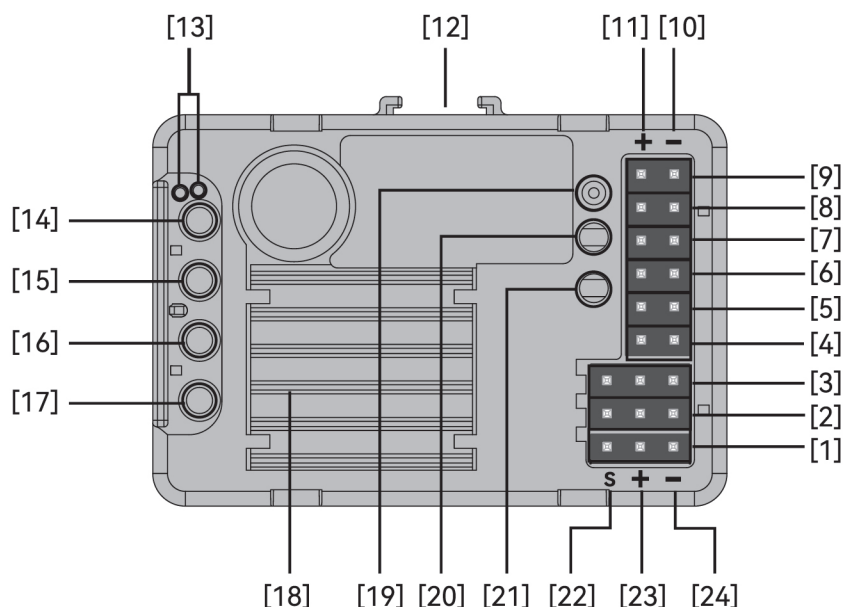
2.先开遥控器 Turn on FS Transmitter



3.再开接收机 Turn on FS receiver module

二合一接收机模块 FS-R4D-ESC-BS

Receiver ESC module FS-R4D-ESC-BS



- [1] CH1通道接口
- [2] CH3通道接口
- [3] CH4通道接口
- [4] 左转灯接口
- [5] 右转灯接口
- [6] 前大灯接口
- [7] 后尾灯接口
- [8] 氛围灯接口

- [9] 车顶灯接口
- [10] -(车灯接口负极)
- [11] +(车灯接口正极)
- [12] 电源开关挂耳
- [13] 电源开关线
- [14] +(马达线)
- [15] +(电源线)
- [16] -(电源线)

- [17] -(马达线)
- [18] 散热片
- [19] 天线
- [20] 接收机指示灯
- [21] 电条指示灯
- [22] S(通道接口信号端)
- [23] +(通道接口正极)
- [24] -(通道接口正极)

车灯接口为标准2.54mm*2Pin排针

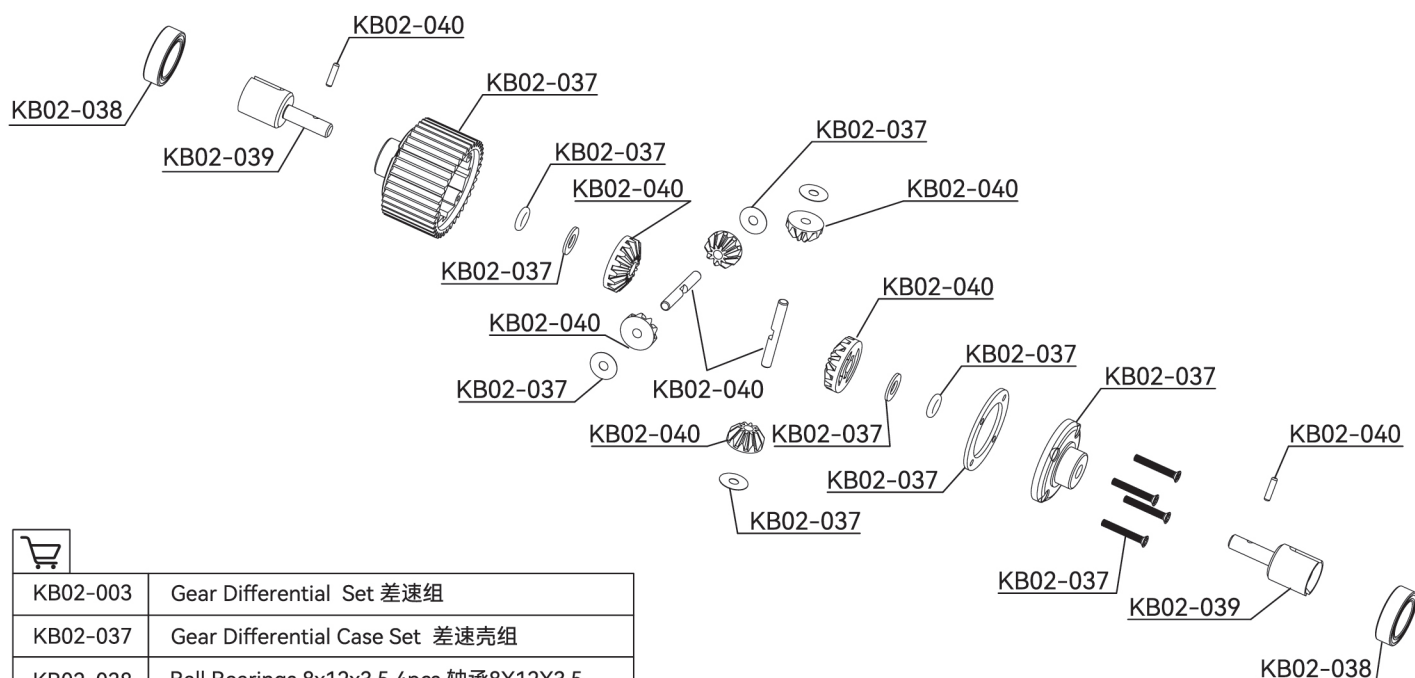
- [1] CH1
- [2] CH3
- [3] CH4
- [4] Left Turn Signal Light Interface
- [5] Right Turn Signal Light Interface
- [6] Headlight Interface
- [7] Tail Light Interface
- [8] Ambient Light Interface

- [9] Roof Light Interface
- [10] -(Car Light Interface Cathode)
- [11] +(Car Light Interface Anode)
- [12] Tab for Hanging Power
- [13] Power Switch Cable
- [14] +(Motor Cable Anode)
- [15] +(Power Cable Anode)
- [16] -(Power Cable Cathode)

- [17] -(Motor Cable Cathode)
- [18] Heatsink
- [19] Antenna
- [20] Receiver LED
- [21] ESC LED
- [22] Signal Pin(CH Interface)
- [23] +(CH Interface Anode)
- [24] -(CH Interface Cathode)

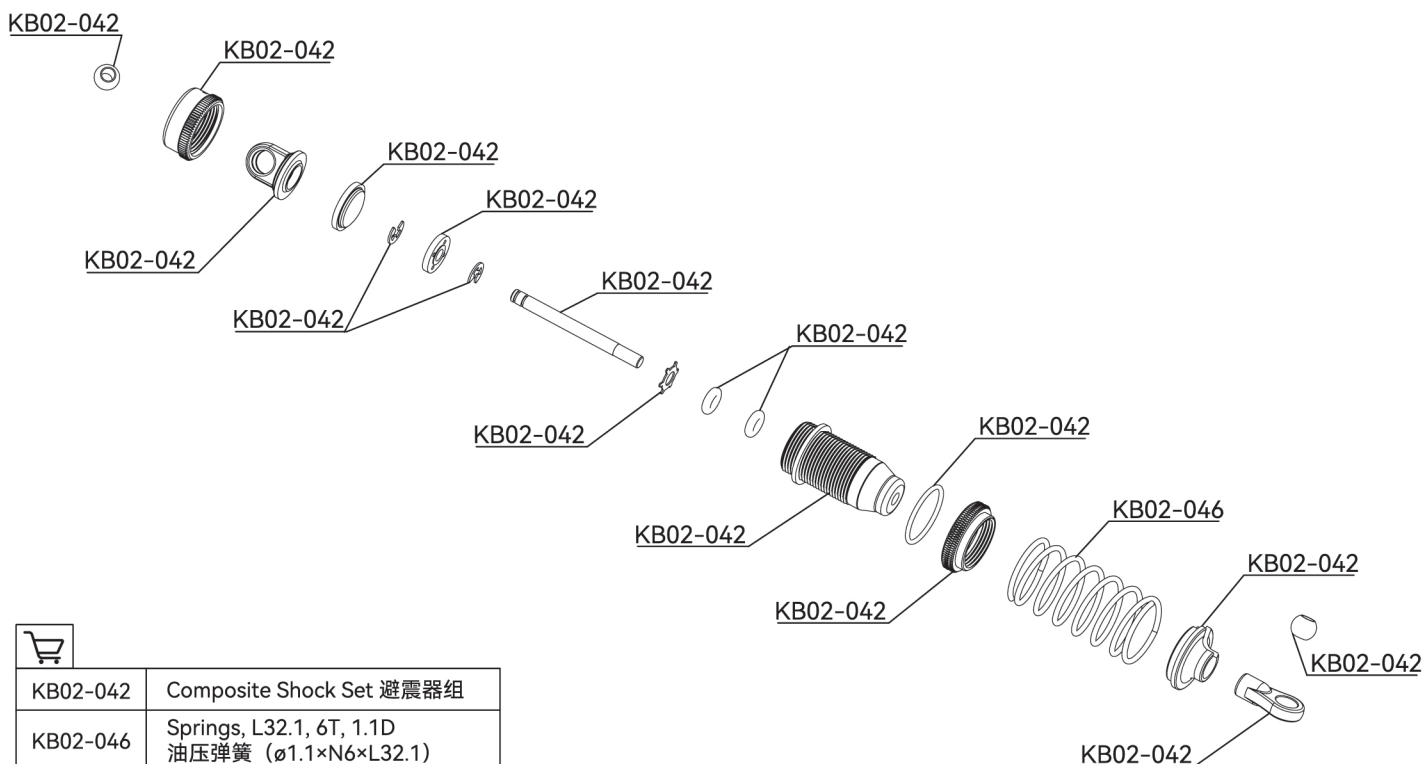
The car light interface is a standard 2.54mm * 2 Pins.

A 差速器 DIFFERENTIAL



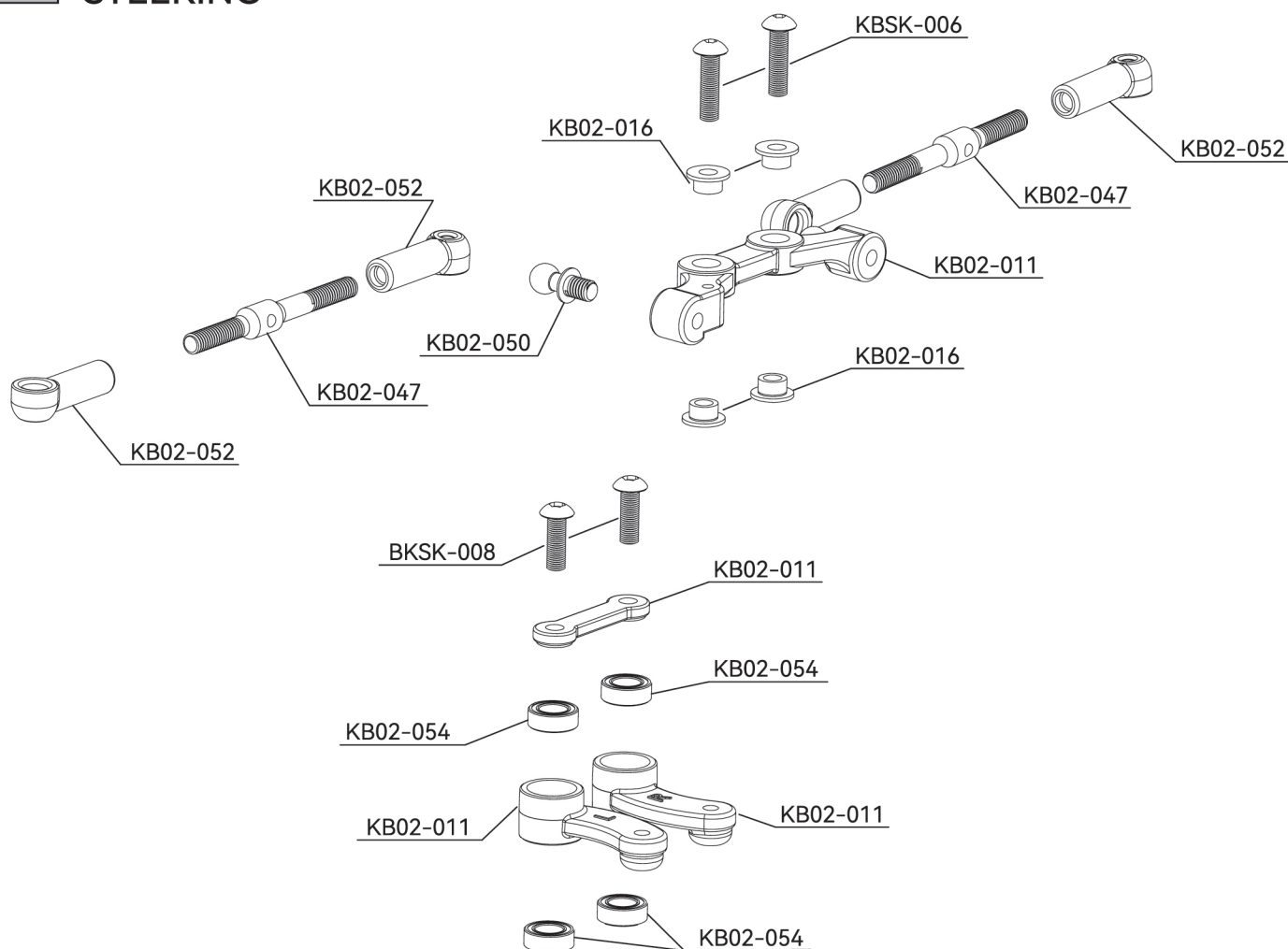
KB02-003	Gear Differential Set 差速组
KB02-037	Gear Differential Case Set 差速壳组
KB02-038	Ball Bearings 8x12x3.5 4pcs 轴承8X12X3.5
KB02-039	Differential Outdrive 2pcs 差速杯
KB02-040	Gear Diff Steel Gears 四齿差速内齿轮组

B 前和后避震器 FRONT & REAR SHOCK

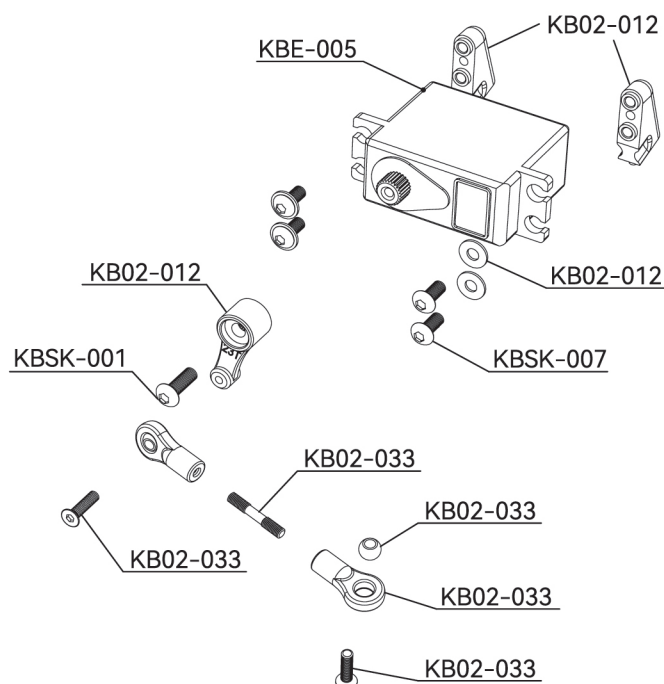


KB02-042	Composite Shock Set 避震器组
KB02-046	Springs, L32.1, 6T, 1.1D 油压弹簧 (ø1.1×N6×L32.1)

C 转向组 STEERING

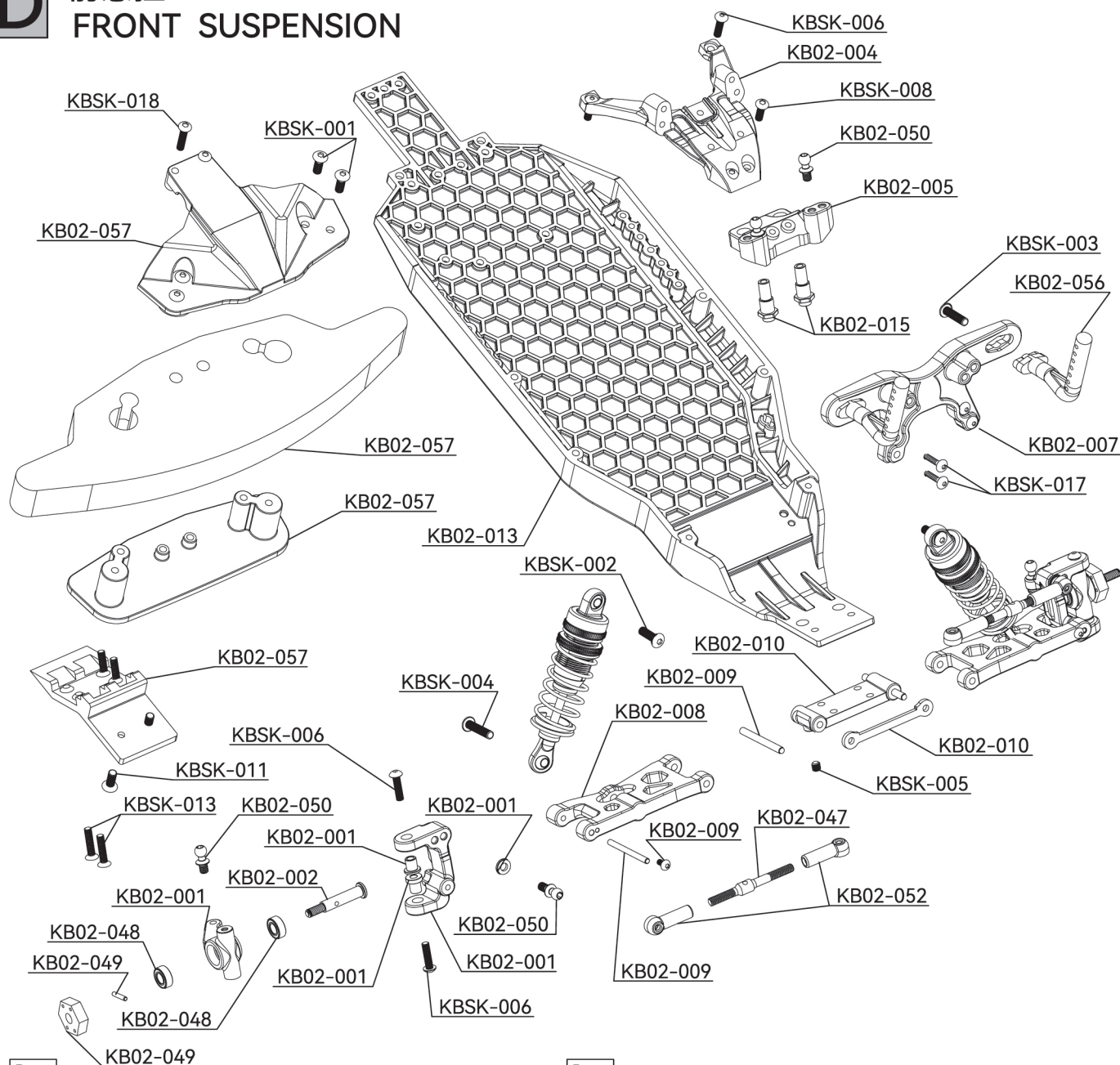


KB02-011	Steering Bellcrank and Rack Set 转向组
KB02-012	Servo Mount, Servo Arms & Rod End 舵机固定组
KB02-016	Steering hat bushing set 转向连接套
KB02-033	Steering Link 伺服连杆
KB02-047	Turnbuckle 35mm 2pcs 35mm调节连杆
KB02-050	Ball Stud Set 波头
KB02-052	Ball Caps 6pcs 4.3波帽
KB02-054	Ball Bearings 4x7x2.5 4pcs 轴承4X7X2.5
KBSK-001	Round Head Screw M3×8mm (2.0mm Hex Socket/20pcs) M3×8mm 圆头螺丝
KBSK-006	Round Head Screw M2.6×10mm (2.0mm Hex Socket/20pcs) M2.6×10mm 圆头螺丝
KBSK-007	Round Head Screw M2.6×6mm (2.0mm Hex Socket/20pcs) M2.6×6mm 圆头螺丝
KBSK-008	Round Head Screw M2.6×8mm (2.0mm Hex Socket/20pcs) M2.6×8mm 圆头螺丝
KBE-005	BATAN D132F Digital Servo Batan 伺服器 D132F





前悬挂 FRONT SUSPENSION



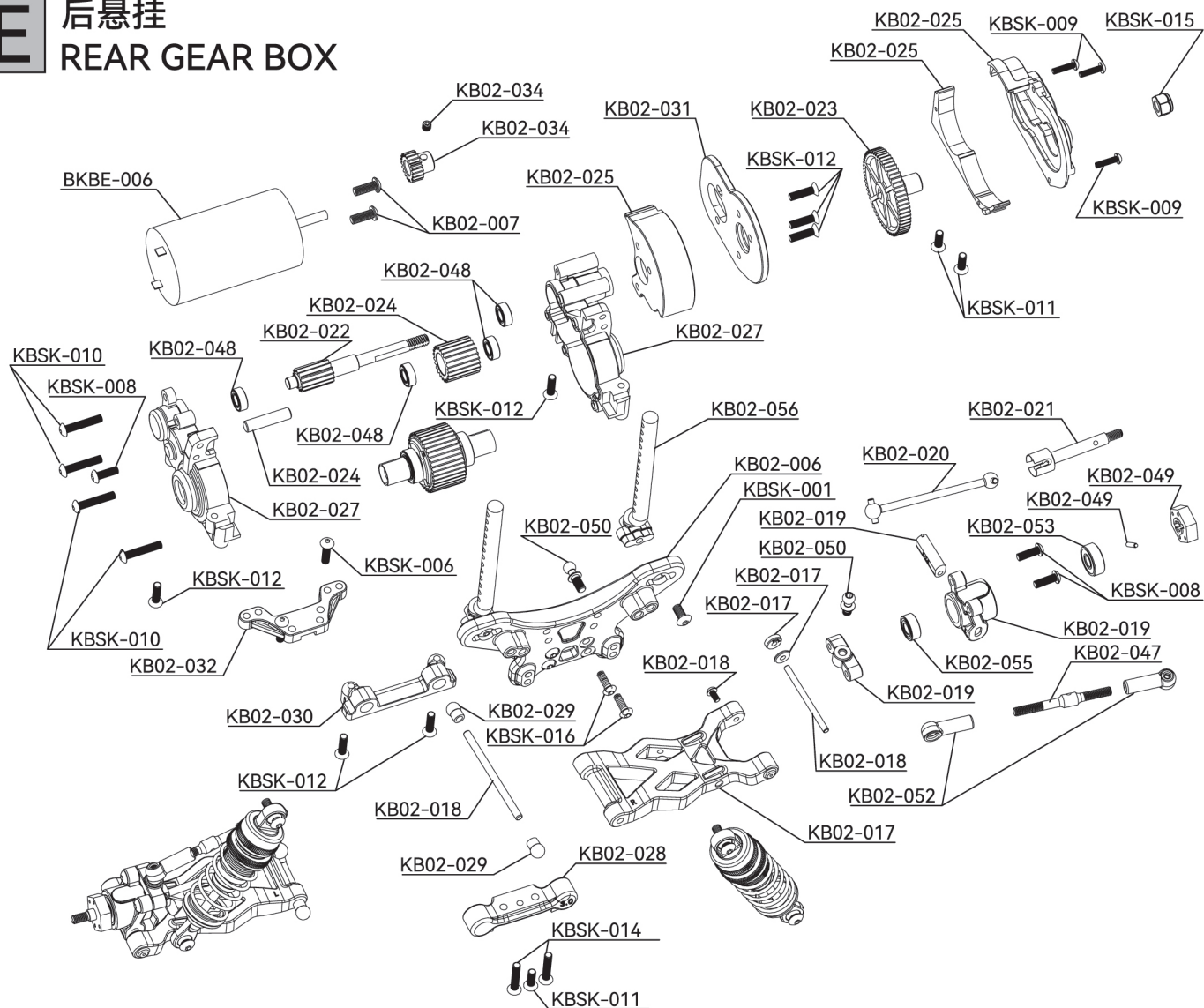
KB02-001	Caster & Steering Blocks 左右转向座组
KB02-002	Front Axles 前轮轴组
KB02-004	Top Plate 前悬挂支撑固定架
KB02-005	Ball Stud Mount 前波头固定座
KB02-007	Front Shock Tower, composite 前塑胶避震架
KB02-008	Front Suspension Arms 前摆臂组
KB02-009	Front Hinge Pin Set 前摆臂轴组
KB02-010	Front Hinge Pin Brace, Bulkhead 前插销支撑, 调节板
KB02-013	Venus Chassis Venus底板
KB02-015	Steering posts 转向固定柱
KB02-047	Turnbuckle 35mm 2pcs 35mm调节连杆
KB02-048	Ball Bearings 4x8x3 11pcs 轴承4X8X3
KB02-049	12mm Composite Wheel Hex Set 六角接驳器
KB02-050	Ball Stud Set 波头



KB02-052	Ball Caps 6pcs 4.3波帽
KB02-056	Body post 车壳柱 前2pcs 后2pcs 后支撑1pc
KB02-057	front bumper set 前防撞组
KBSK-001	Round Head Screw M3×8mm 圆头螺丝
KBSK-002	Round Head Screw M3×10mm 圆头螺丝
KBSK-003	Round Head Screw M3×12mm 圆头螺丝
KBSK-004	Round Head Screw M3×14mm 圆头螺丝
KBSK-005	Set screw M3×3mm 机咪螺丝
KBSK-006	Round Head Screw M2.6×10mm 圆头螺丝
KBSK-008	Round Head Screw M2.6×8mm 圆头螺丝
KBSK-011	Countersunk Screw M2.6×8mm 沉头螺丝
KBSK-013	Countersunk Screw M2.6×12mm 沉头螺丝
KBSK-017	Tapping screw Schneidschraube PB2.6×10mm 圆头螺丝
KBSK-018	Tapping screw Schneidschraube PB2.6×12mm 圆头螺丝



后悬挂 REAR GEAR BOX



KB02-006	Rear Shock Tower, composite 后塑胶避震架
KB02-017	Rear Suspension Arms 后摆臂组
KB02-018	Rear Hinge Pin Set 后摆臂轴组
KB02-019	Rear Hubs Set 后轮座组
KB02-020	Dog bone 2pcs 狗骨 2pcs
KB02-021	Drive Shaft 2pcs 轮轴 2pcs
KB02-022	Top Shaft 齿轴
KB02-023	Direct Drive Spur Gear 60T 大齿组
KB02-024	Idler Gear, 23T 波箱传动齿
KB02-025	Gear Cover 限滑防尘组
KB02-027	BHC Gearbox 波箱组
KB02-028	Rear Arm Mount 后摆臂固定架 3°束脚
KB02-029	Pivot Ball inserts 球状内衬
KB02-030	Rear Arm Mount 后摆臂座
KB02-031	Motor Plate Blue (Brushed Motor 380, 390) 有刷马达固定片 蓝色 380 390 有刷马达用
KB02-032	Rear ball stud Mount 后波箱球头座
KB02-034	MOTOR COPPER GEAR 20T 20T马达铜齿组
KB02-047	Turnbuckle 35mm 2pcs 35mm调节连杆
KB02-048	Ball Bearings 4x8x3 11pcs 轴承4X8X3

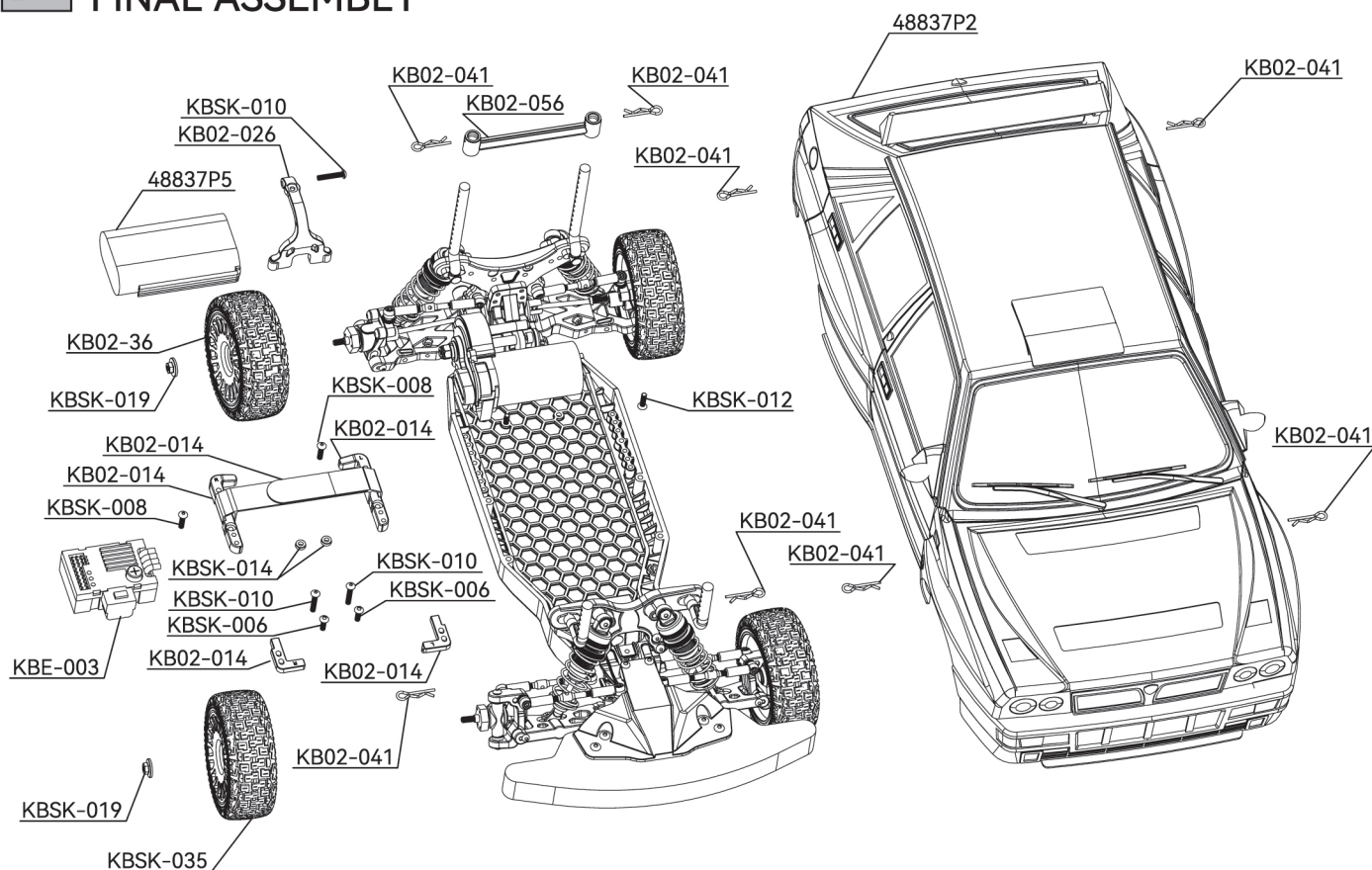


KB02-049	12mm Composite Wheel Hex Set 六角接驳器
KB02-050	Ball Stud Set 波头
KB02-052	Ball Caps 6pcs 4.3波帽
KB02-053	Ball Bearings 4X11X4 4pcs 轴承4X11X4
KB02-055	Ball Bearings, 4X9X3.5 4pcs 轴承4X9X3.5
KB02-056	body post 车壳柱 前2pcs 后2pcs 后支撑1pc
KBSK-001	Round Head Screw M3x8mm 圆头螺丝
KBSK-002	Round Head Screw M3x10mm 圆头螺丝
KBSK-006	Round Head Screw M2.6x10mm 圆头螺丝
KBSK-007	Round Head Screw M2.6x6mm 圆头螺丝
KBSK-008	Round Head Screw M2.6x8mm 圆头螺丝
KBSK-009	Round Head Screw M2.0x8mm 圆头螺丝
KBSK-010	Round Head Screw M2.6x14mm 圆头螺丝
KBSK-011	Countersunk Screw M2.6x8mm 沉头螺丝
KBSK-012	Countersunk Screw M2.6x10mm 沉头螺丝
KBSK-014	Countersunk Screw M2.6x14mm 沉头螺丝
KBSK-015	Lock Nut M4(7.0mm nut driver/20pcs) M4防松螺母
KBSK-016	Tapping screw Schneidschraube PB2.6x8mm 圆头螺丝
KB02-006	390 Brushed Motor 390有刷马达



总装图

FINAL ASSEMBLY

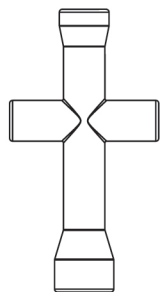


KB02-014	Battery Mount Set 电池固定组
KB02-026	Chassis Braces 底盘支撑片
KB02-035	KB02 (45°) Front Tires Pre-Mounted 拉力轮组 (软硬度45°用于前轮)
KB02-036	KB02 (30°) Rear Tires Pre-Mounted 轮组 (软硬度30°用于后轮)
KB02-041	Body Clips R型扣
KB02-056	body post 车壳柱 前2pcs 后2pcs 后支撑1pc
KBSK-006	Round Head Screw M2.6×10mm 圆头螺丝



KBSK-008	Round Head Screw M2.6×8mm 圆头螺丝
KBSK-010	Round Head Screw M2.6×14mm 圆头螺丝
KBSK-012	Countersunk Screw M2.6×10mm 沉头螺丝
KBSK-019	Flange Nut M3 六角头法兰螺帽M3-0.5*10*3.8T
48837P5	7.4V 3000mAh Li-ion Battery 7.4V 3000mAh 18650锂离子电池
48837P2	Body Shell 蓝旗亚车壳
KBE-003	Flysky 2in1 40A/200A ESC receiver and light control FS-R4D-ESC-BS 富斯 2合1 40A/200A接收电调灯控模块 FS-R4D-ESC-BS

工具包 Toolkit



十字套筒 Cross Socke



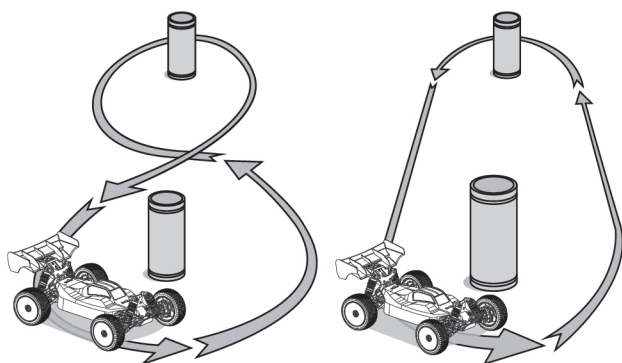
六角扳手 Hex wrench

遥控器调整可以参考视频教程: rc.killerbody.com

You can refer to the video tutorial for remote control adjustment: rc.killerbody.com

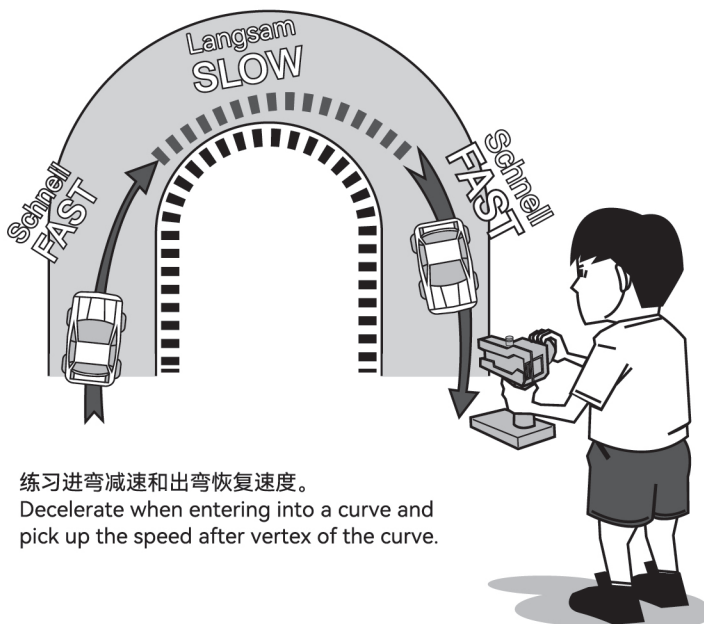


练习操控 PRACTICING



进行大的规则椭圆形线路操控练习。或者利用空瓶罐等做双塔练习8字路线操控。

Practice to achieve a large regular ovals. Use empty cans etc. as pylons for figure "8" drill.



练习进弯减速和出弯恢复速度。

Decelerate when entering into a curve and pick up the speed after vertex of the curve.

可选购配件 OPTION PARTS

货号/ITEM NO. Description/品名

48837P1	LED Lights
48837P2	Lancia Delta Repsol Livery 1993 Jolly Club Racing Team (Finished Body)
48285	Lancia Delta HF Integrale (Clean Body)
48248	Lancia Delta HF Integrale (Finished Body)
48761	Subaru Impreza Wrc 2007 (Clean Body)

货号/ITEM NO. Description/品名

48762	Subaru Impreza Wrc 2007(Finished Body)
48001	Mitsubishi Lancer Evolution X (Clear Body)
48002	Mitsubishi Lancer Evolution X (Finished Body)
48837P5	7.4V/3000mAh Li-ion Battery
KB02-035	Front Rally Tires 45°
KB02-036	Rear Rally Tires 30°

车架/CHASSIS FRAME

A 差速器 DIFFERENTIAL

货号/ITEM NO. Description/品名

KB02-003	Gear Differential Set 差速组
KB02-037	Gear Differential Case Set 差速壳组
KB02-038	Ball Bearings 8x12x3.5 4pcs 轴承8X12X3.5
KB02-039	Differential Outdrive 2pcs 差速杯
KB02-040	Gear Diff Steel Gears 四齿差速内齿轮组

B 前和后避震器 FRONT & REAR SHOCK

货号/ITEM NO. Description/品名

KB02-042	Composite Shock Set 避震器组
KB02-046	Springs,L32.1,6T,1.1D 油压弹簧(ø1.1×N6×L32.1)

C 转向组 STEERING

货号/ITEM NO. Description/品名

KB02-011	Steering Bellcrank and Rack Set 转向组
KB02-012	Servo Mount,Servo Arms & Rod End 舵机固定组
KB02-016	Steering Hat Bushing Set 转向连接套
KB02-033	Steering Link 伺服连杆
KB02-047	Turnbuckle 35mm 2pcs 35mm调节连杆
KB02-050	Ball Stud Set 波头
KB02-052	Ball Caps 6pcs 4.3波帽
KB02-054	Ball Bearings 4x7x2.5 4pcs 轴承4X7X2.5
KBSK-001	Round Head Screw M3×8mm(2.0mm Hex Socket/20pcs) M3×8mm 圆头螺丝
KBSK-006	Round Head Screw M2.6×10mm(2.0mm Hex Socket/20pcs) M2.6×10mm圆头螺丝
KBSK-007	Round Head Screw M2.6×6mm(2.0mm Hex Socket/20pcs) M2.6×6mm圆头螺丝
KBSK-008	Round Head Screw M2.6×8mm(2.0mm Hex Socket/20pcs) M2.6×8mm圆头螺丝
KBE-005	BATAN D132F Digital Servo BATAN伺服器D132F

D 前悬挂 FRONT SUSPENSION

货号/ITEM NO.	Description/品名
KB02-001	Caster & Steering Blocks 左右转向座组
KB02-002	Front Axles 前轮轴组
KBO2-004	Top Plate 前悬挂支撑固定架
KB02-005	Ball Stud Mount 前波头固定座
KB02-007	Front Shock Tower,Composite 前塑胶避震架
KB02-008	Front Suspension Arms 前摆臂组
KB02-009	Front Hinge Pin Set 前摆臂轴组
KB02-010	Front Hinge Pin Brace,Bulkhead 前插销支撑, 调节板
KB02-013	Venus Chassis Venus 底板
KB02-015	Steering posts 转向固定柱
KB02-047	Turnbuckle 35mm 2pcs 35mm 调节连杆
KB02-048	Ball Bearings 4x8x3 11pcs 轴承4X8X3
KB02-049	12mm Composite Wheel Hex Set 六角接驳器
KB02-050	Ball Stud Set 波头
KB02-052	Ball Caps 6pcs 4.3波帽
KB02-056	Body Post 车壳柱前2PC后2PCS后支撑IPC
KB02-057	Front Bumper Set 前防撞组
KBSK-001	Round Head Screw M3×8mm 圆头螺丝
KBSK-002	Round Head Screw M3×10mm 圆头螺丝
KBSK-003	Round Head Screw M3×12mm 圆头螺丝
KBSK-004	Round Head Screw M3×14mm 圆头螺丝
KBSK-005	Set Screw M3×3mm 机咪螺丝
KBSK-006	Round Head Screw M2.6×10mm 圆头螺丝
KBSK-008	Round Head Screw M2.6×8mm 圆头螺丝
KBSK-011	Countersunk Screw M2.6×8mm 沉头螺丝
KBSK-013	Countersunk Screw M2.6×12mm 沉头螺丝
KBSK-017	Tapping Screw Schneidschraube PB2.6×10mm 圆头螺丝
KBSK-018	Tapping Screw Schneidschraube PB2.6×12mm 圆头螺丝

E 后悬挂 REAR GEAR BOX

货号/ITEM NO.	Description/品名
KB02-006	Rear Shock Tower,Composite 后塑胶避震架
KB02-017	Rear Suspension Arms 后摆臂组
KB02-018	Rear Hinge Pin Set 后摆臂轴组
KB02-019	Rear Hubs Set 座组
KB02-020	Dog Bone 2pc 狗骨2pc
KB02-021	Drive Shaft 2pc 轮轴2pc
KB02-022	Top Shaft 齿轴
KB02-023	Direct Drive Spur Gear 60T 大齿组
KB02-024	Idler Gear,23T 波箱传动齿
KB02-025	Gear Cover 限滑防尘组
KB02-027	BHC Gearbox 波箱组
KB02-028	Rear Arm Mount 后摆臂固定架3°束脚
KB02-029	Pivot Ball insert 球状内衬
KB02-030	Rear Arm Mount 后摆臂座

货号/ITEM NO.

Description/品名

KB02-031	Motor Plate Blue (Brushed Motor 380,390) 有刷版马达固定片蓝色380390有刷马达用
KB02-032	Rear ball stud Mount 后波箱球头座
KB02-034	MOTOR COPPER GEAR 20T 20T马达铜齿组
KB02-047	Turnbuckle 35mm 2pcs 35mm 调节连杆
KB02-048	Ball Bearings 4x8x311pcs 轴承4X8X3
KB02-049	12mm Composite Wheel Hex Set 六角接驳器
KB02-050	Ball Stud Set 波头
KB02-052	Ball Caps 6pcs 4.3波帽
KB02-053	Ball Bearings 4X11X4 4pcs 轴承4X11X4
KB02-055	Ball Bearings,4X9X3.54pcs 轴承4X9X3.5
KB02-056	Body post 车壳柱前2pc后2pc后支撑1pc
KBSK-001	Round Head Screw M3×8mm 圆头螺丝
KBSK-002	Round Head Screw M3×10mm 圆头螺丝
KBSK-006	Round Head Screw M2.6×10mm 圆头螺丝
KBSK-007	Round Head Screw M2.6×6mm 圆头螺丝
KBSK-008	Round Head Screw M2.6×8mm 圆头螺丝
KBSK-009	Round Head Screw M2.0×8mm 圆头螺丝
KBSK-010	Round Head Screw M2.6×14mm 圆头螺丝
KBSK-011	Countersunk Screw M2.6×8mm 沉头螺丝
KBSK-012	Countersunk Screw M2.6×10mm 沉头螺丝
KBSK-014	Countersunk Screw M2.6×14mm 沉头螺丝
KBSK-015	Lock Nut M4(7.0mm nut driver/20pcs) M4防松螺母
KBSK-016	Tapping Screw Schneidschraube PB2.6×8mm 圆头螺丝
KBE-006	390 Brushed Motor 390有刷马达

F 总装图 FINAL ASSEMBLY

货号/ITEM NO.	Description/品名
KB02-014	Battery Mount Set 电池固定组
KB02-026	Chassis Braces 底盘支撑片
KB02-035	KB02(45°)Front Tires Pre-Mounted 拉力轮组(软硬度45°用于前轮)
KB02-036	KB02(30°)Rear Tires Pre-Mounted 轮组(软硬度30°用于后轮)
KB02-041	Body Clips R型扣
KB02-056	Body Post 车壳柱前2pc后2pc后支撑1pc
KBSK-006	Round Head Screw M2.6×10mm 圆头螺丝
KBSK-008	Round Head Screw M2.6×8mm 圆头螺丝
KBSK-010	Round Head Screw M2.6×14mm 圆头螺丝
KBSK-012	Countersunk Screw M2.6×10mm 沉头螺丝
KBSK-019	Flange Nut M3 六角头法兰螺母M3-0.5*10*3.8T
48837P5	7.4V 3000mAh Li-ion Battery 7.4V 3000mAh 18650锂离子电池
48837P2	Body Shell 蓝旗亚车壳
KBE-003	Flysky 2 in 1 40A/200A ESC Receiver and light Control FS-R4D-ESC-BS 富斯 2合1 40A/200A 接收电调灯控模块 FS-R4D-ESC-BS



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