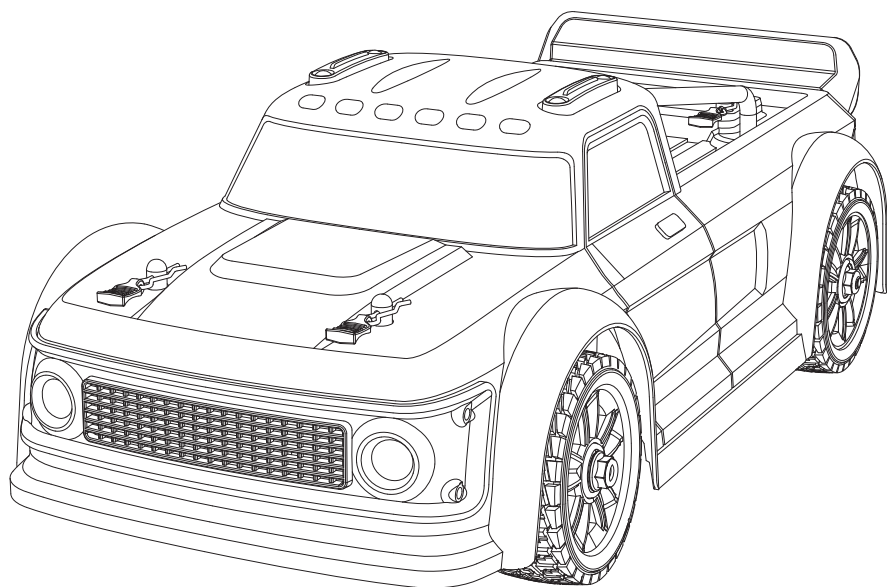


HYPER GO

1:14 RC HIGH SPEED CAR USER MANUAL



The instruction sheet for this product is just for your reference. We reserve the right to make changes or adjustments on the product without prior notification. Please refer to the official information.

Warning:

Choking hazard! This product contains small parts. Contains electrical components and should be kept dry at all times. Regularly check the battery charger wires, plugs and shell and other components for damage. DO NOT use if any part is damaged.

Warnings & Cautions

1. Detachable small parts should be stored safely and out of reach of children.
2. If interference is experienced, turn the model off and try it again in a different area.
3. Transmitter will not function correctly if the batteries are low. Please replace the batteries.
4. Please discard old/used batteries in a safe manner. Consider your environment!
5. Please store the remote control model in cool, dry place.
6. DO NOT expose to fire or high temperatures, do not store in moist place.
7. Once the battery get wet, wipe immediately with a soft dry cloth.
If the battery any deformation, please stop using.
8. If you don't use the model for a long time, please raise the chassis to let the wheels hang in the air.

Precautions for Battery Use

1. Transmitter uses 2x1.5V "AA" batteries.
2. Please pay attention to correct polarity when replacing batteries.
3. Rechargeable batteries should be charged under adult supervision.
4. Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.
5. After the battery is exhausted, the model should be removed.
6. Exhaust battery should be safety dispose!
7. DO NOT short circuit any terminals.
8. DO NOT attempt to recharge non rechargeable batteries.
9. Remove batteries from the model when charging.
10. DO NOT put batteries into a fire or into water.
11. The rated input voltage battery charger MUST be suitable for your mains power voltage.
12. During charging it is quite normal for the charger and batteries to heat up.
13. Do not swallow battery!
14. Store only in cool, dry and dark places and should be keep out of the children!
15. When the battery leaks the liquid and let it into you eyes, please right away rinse them and consult an ophthalmologist.

Safety Precautions

- It is a radio control model, not a toy!
- In order to enjoy running the car, you need to finish assembly before operation. Do routine maintenance work after operation. Replacement parts and option parts are available separately.
- Improper usage with Alkaline cells or rechargeable batteries may damage the electronics for the car or the radio.

In order to operate the car safely. Be sure that you have observed the following points:



Please follow the points as below in order to prevent accident from happening to the car and people.



- Be sure to read thoroughly the manual before you begin. Fresh user should seek advice from people having rich experience in order to assemble the model correctly.



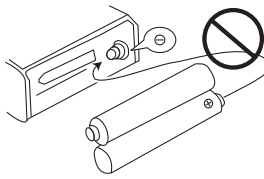
- Cutters, nippers and screwdrivers need careful handling.



- As the product contains small and sharp parts, assemble and store this product only in places out of the reach of children.



- Do not expose this model to high temperature, humidity or direct sunlight.



- Never reverse connection/ disassemble the battery. This may lead to damage and leakage.

- When the model is not in use, always turn off the receiver and transmitter. Further more, disconnect the batteries and remove them from the model and the transmitter. This may be dangerous such as overheat and leakage.

Operating Your Model Safely

⚠ Do NOT operate the model in the following places and situations. (Non-observance may lead to accident!)

- Operate your model in spacious and safe areas! Do not operate it:
 1. On road!
 2. In places where children and many people gather.
 3. In residential districts and parks!
 4. Do not operate the model on public roads, in crowded places and near infant as it may cause accidents.
 5. Indoors and in limited space! Non-observance may result in personal injury and property damage!
- The car must stop immediately and check for the reasons when it is operating abnormal. As long as the problem is not cleared, do NOT operate it! This may lead to further trouble and unforeseen accidents!
- Always check the radio batteries!
With weak dry batteries, transmission and reception of the radio would fall off. You may lose control of your model in such condition. This may also cause serious accidents!
- Keep in mind that people around you may also operate a radio control model!
NEVER share the same frequency with somebody else at the same time! Otherwise, Radio signals will be mixed up and you will lose control to your model. This may lead to accidents.
- Do NOT put fingers or any objects inside rotating and moving parts!
- Right after use, do NOT touch the motor! Danger of burning yourself!



FCC PART 15 B Notice: CAUTION

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

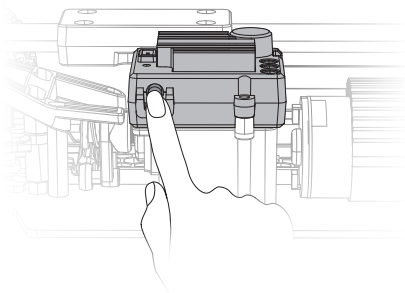
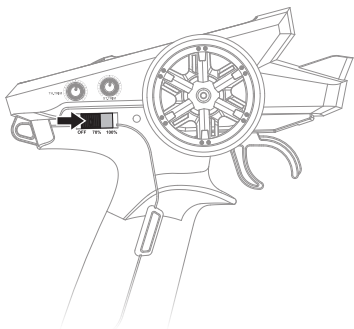
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

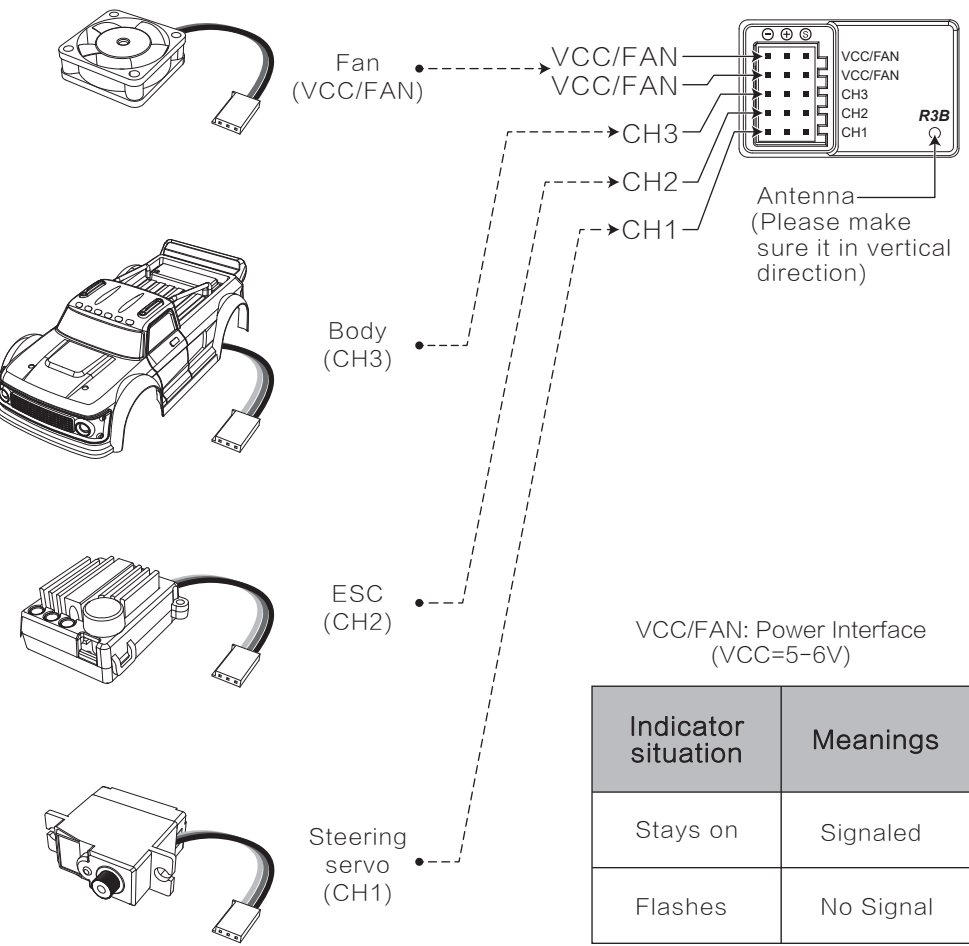
Power Switch

1. Turn on the power switch of the transmitter, the signal indicator light of transmitter flashes.
2. Press the power button of high speed car, which is on the side of the ESC; the indicator light of high speed car flashes.
3. When the indicator light stays on, the high speed car can be operated to play.



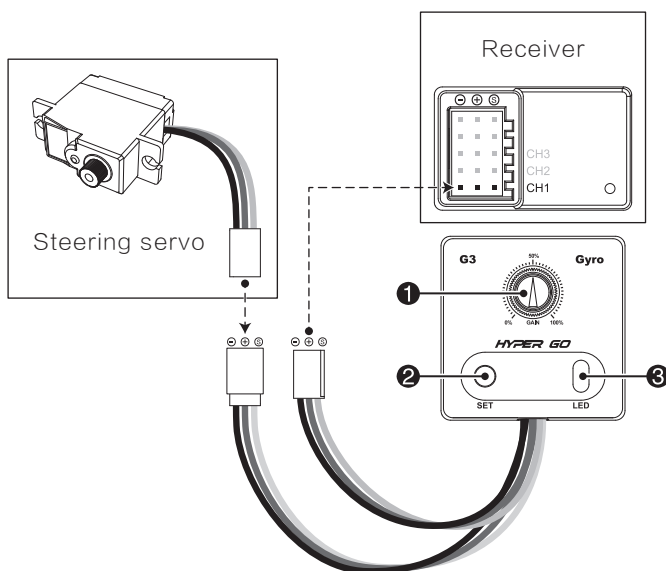
- When turn on the transmitter, please DO NOT touch the throttle and steering. After turn on the transmitter' s power, please operate after the indicator light of transmitter staying on.
- Please comply the principle of “turn on the transmitter firstly, then turn on the high speed car” .
- In the frequency matching, please make sure there is only one pair of transmitter and high speed car in matching at the same time, otherwise the frequency will match wrongly.

R3B Receiver



 Warning: Please make sure the connection is correct.

G3 Gryo



① GAIN

Spin the knob from the left to right, the gyro intervention gains value 0-100%.

② SET

1. Reverse/Normal Switching

When the power on, long press the [SET] 3 seconds, the LED from red to green or from the green to red, it means the switch is successful. (Red LED is on for Normal, Green LED is for Reverse)

 The default direction of servo is Reverse. If not modified, please keep the red constant LED light as normal state.

2. EPA (End point adjustment)

 Before setting, please make sure the gyro direction is the same as the direction of vehicle steering.

- Before power on, press and hold [SET], then turn on the vehicle power (please release [SET] ASAP after turning on the power, if more than 5 seconds, it will restore the factory setting), LED red flashing, it enters into the EPA setting.
- Rotate the remote control rudder, turn the rudder to the desired position (to the left or right), keep the current state, short press [SET] then the green LED flashing, it completes the single-side EPA setting.

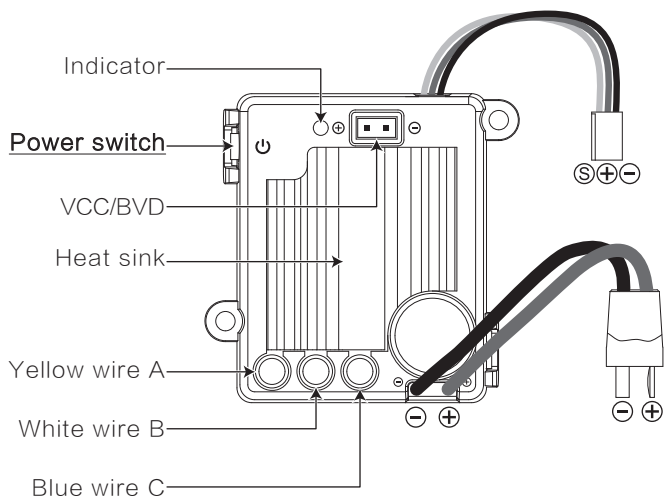
- c. Rotate the remote control direction rudder to turn the servo to the desired position in another direction and keep the current state, short press 【 SET 】 and the red and green LEDs will flash (about 2 seconds). When the LEDs will be on, the EPA setting is finished.
- *Restore factory setting: Before power on, press the 【 SET 】 , then hold for 5 seconds after power on, the red LED and green LED will flash at the same time, then return to default setting (default 1100us-1900us).

③LED status

LED	Status
Power on fast flashing	Gyro initialization (time about 2 seconds).
Slow flashing	No Transmitter signal.
Red on	Working, gyro direction is Reverse.
Green on	Working, gyro direction is Normal.
Fast Flashing	In EPA Setting.

E45B Brushless

 Please Do Not forcible/reversely insert all sockets.

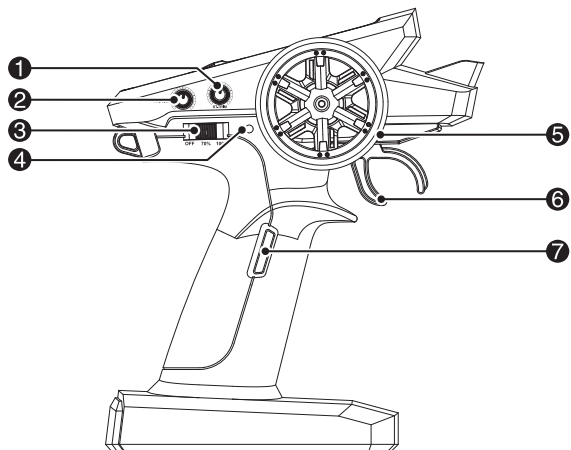


Indicator light situation	Meanings
Stays on	Signaled
Flash quickly	a. No signal b. Pull the trigger
Flash slowly	Low voltage
Flash twice	Over heat protection
Off	Stuck protection

VCC: Powered by battery circuit. Provide the same voltage as the connected battery. It can be used as cooling fan power. Please make sure the battery voltage of the ESC is in the range of fan's.

BVD: Receivers with BVD function can be directly connected to this interface through an adapter cable, which is equivalent to connecting a battery.

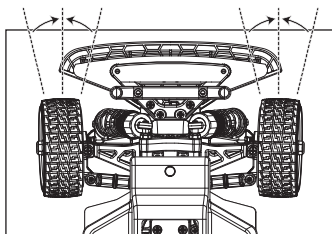
T3B Transmitter



- ①ST.TRIM
(Steering servo trimmer)
- ②TH.TRIM (Throttle trimmer)
- ③Power switch
(OFF-70%TH-100%TH)
- ④Indicator light
- ⑤CH1: ST (Steering)
- ⑥CH2: TH (Throttle)
- ⑦Fn (CH3 Light control)

①ST.TRIM (Steering servo trimmer)

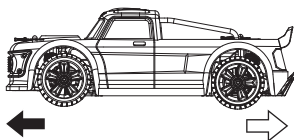
If the car cannot go straightly during driving, it can be adjusted through the ST.TRIM.



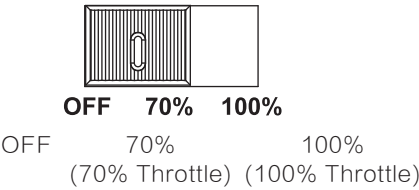
②TH.TRIM (Throttle trimmer)

If the car can't be stop when the TH in the middle place, you can adjust the button to stop the car.

Forward



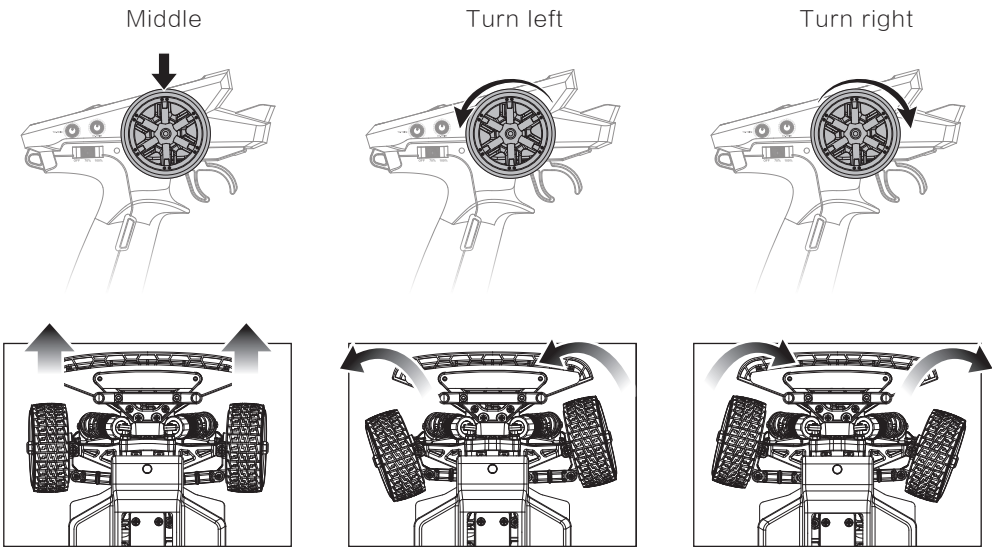
③Power/Speed switch



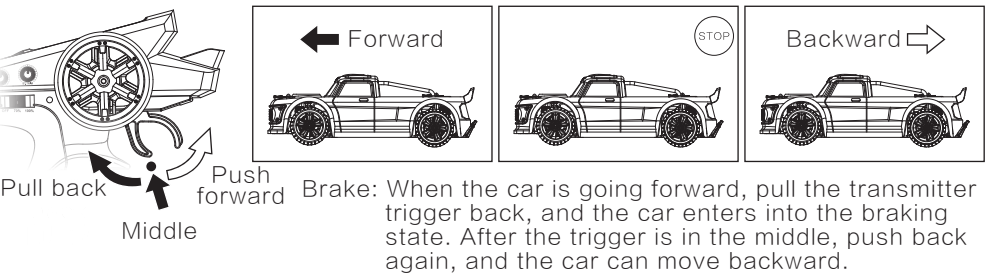
④Indicator light

Stays on	Working well
Flash quickly	Frequency mating
Flash slowly	Low battery of transmitter

⑤CH1: ST (Steering)



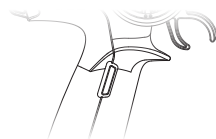
⑥CH2: TH (Throttle)



*When the car is in reverse situation, it does not the brake function.

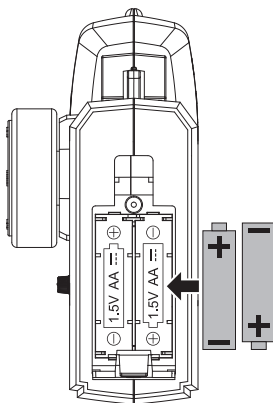
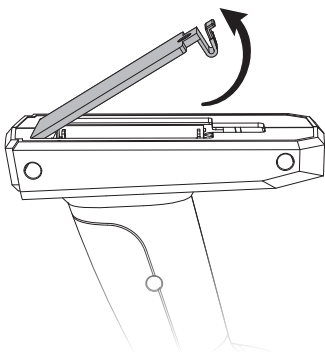
⑦Fn (CH3 Light control)

Short Press the “” button to turn on/off the light of high speed car.



Install the Transmitter' s Battery

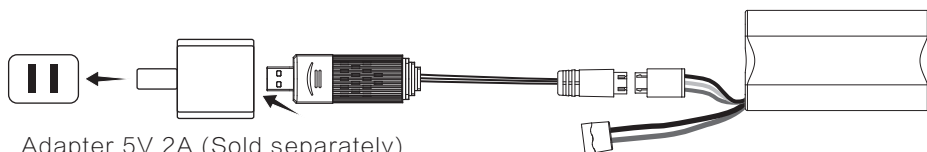
Open the transmitter' s battery cover, insert 2 AA batteries according to the indicated positive and negative direction, close the battery cover.



Charge

It is recommended to use a 5V 2A adapter for charging.

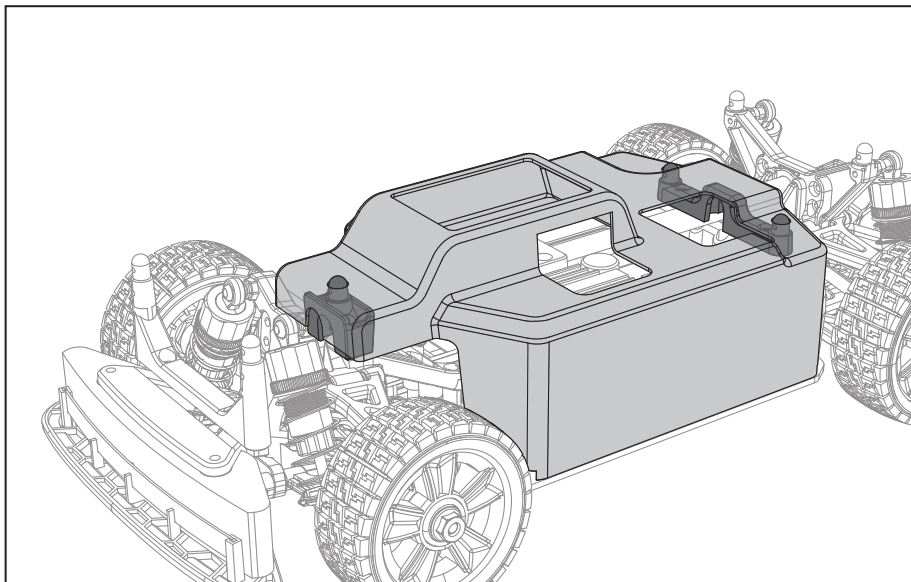
- When charging, the indicator light of charger is green and flashes;
- When the battery is fully charged, the green indicator light of the charger stays on.



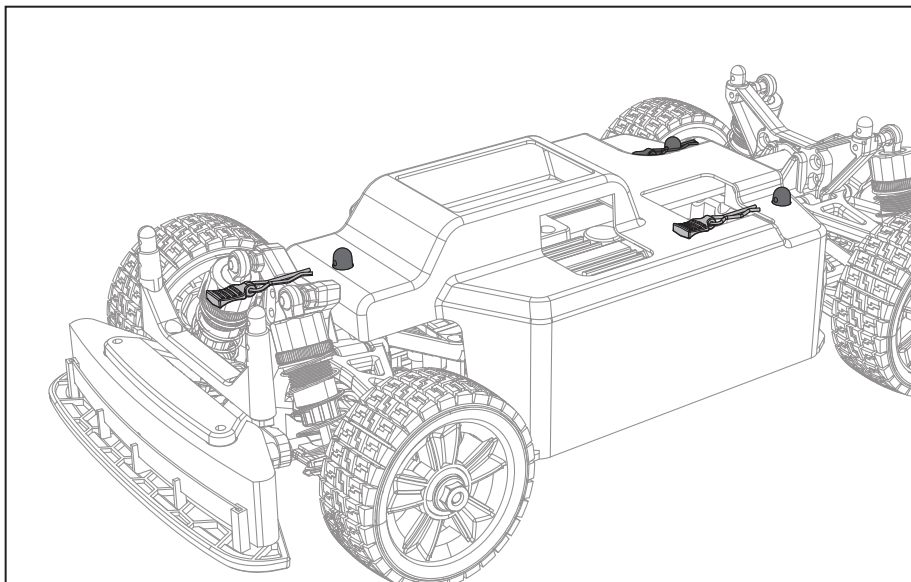
Adapter 5V 2A (Sold separately)

Install the dust-proof cover

1. Align the 3 holes of the cover with the bracket and install.

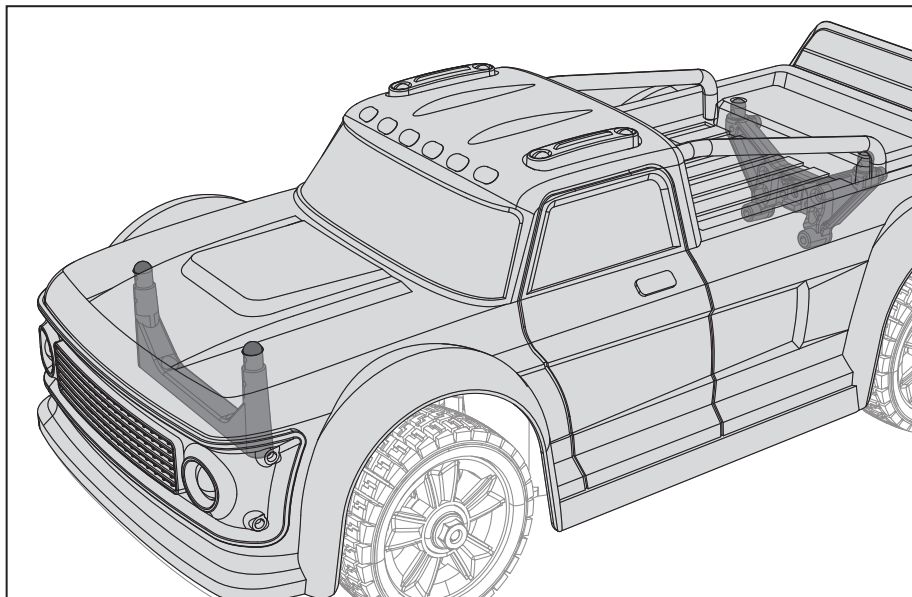


2. Insert the 3 shell buckles into the cover and lock.

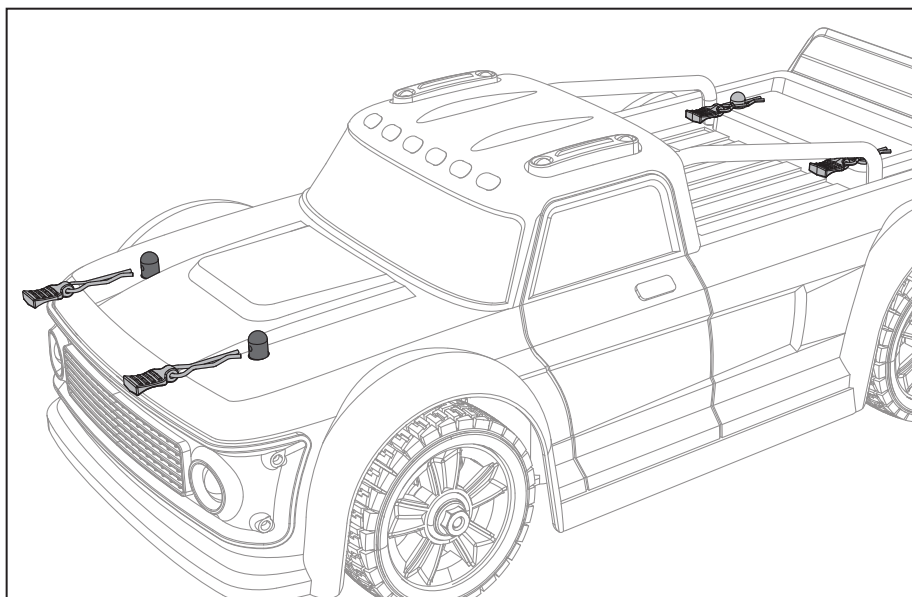


Install Car Shell

1. Aline the 4 holes of the car shell with holders, then install it.

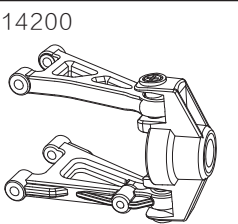


2. Insert the 4 clips into the holes to lock the car body.



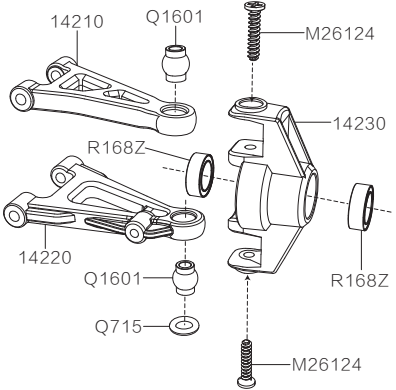
14200 Front Swing Set

Screw:
M26124 Ø2.6x12.5mm 2PCS
Countersunk flat head screws-----



Bearing:
R168Z 2PCS
Ball bearing-----

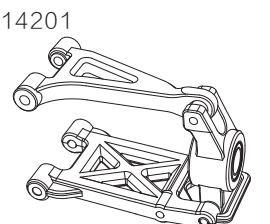
Pivot balls:
Q1601 2PCS
Steering pivot balls-----



14201 Rear Swing Set

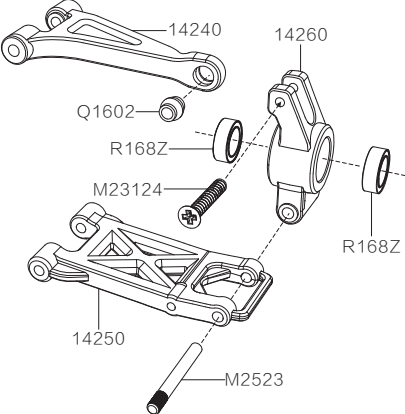
Screw:
M23124 Ø2.3x12mm 1PCS
Countersunk flat head screws-----

Bearing:
R168Z 2PCS
Ball bearing-----



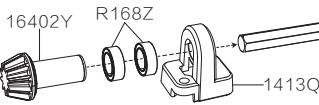
Rear hub pins:
M2523 1PCS
Rear hub pins-----

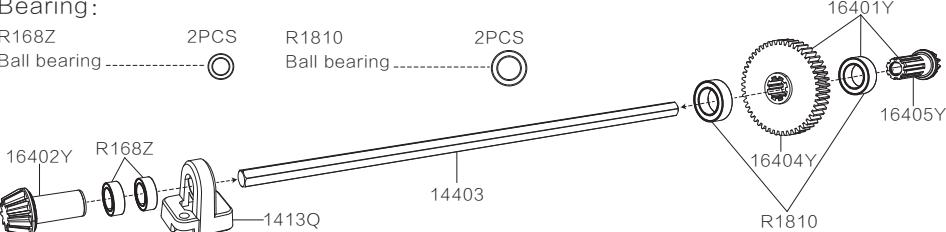
Pivot balls:
Q1602 1PCS
Steering pivot balls-----



14400Y Metal Gears Main Driving Set

Bearing:
R168Z 2PCS
Ball bearing-----
R1810 2PCS
Ball bearing-----





14400Y


1413Q

Ø8xØ5x2.5mm

16420Y Metal Gears Diff Assembly

Screw:
M2123 Ø2x12mm 4PCS
Round head screws-----

Bearing:
R1810 2PCS
Ball bearing-----

Front:
50000cs Silicone Oil
Rear:
Lubricating Oil

16420Y

Optional ESC Fan

Screw:
M2516 Ø2.5x16mm 2PCS
Machine screws-----

M2516

16397B

E45B

14500 Oil Filled Shock

Add shock oil

Shock absorbers adjuster
Spin the suspension adjuster to adjust the shock absorbers' strength.

Shock absorbers adjuster

Spin the suspension adjuster to adjust the shock absorbers' strength.

B284K & 16397 Motor Assembly

Screw:

M3060 Ø3x6mm 2PCS
Screws ----- 

M3156 Ø3x15mm 2PCS
Machine screws-----

M3030 Ø3x3mm 1PCS
Hexagon socket machine
screw



14430 Steering Assembly

Screw:

M23124 Ø2.3x12mm 3PCS
Countersunk flat head
screws ----- 

M2123 Ø2x12mm 2PCS
Round head screws---

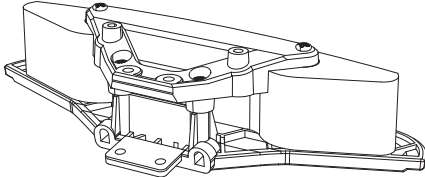


14100 Front Bumper Assembly

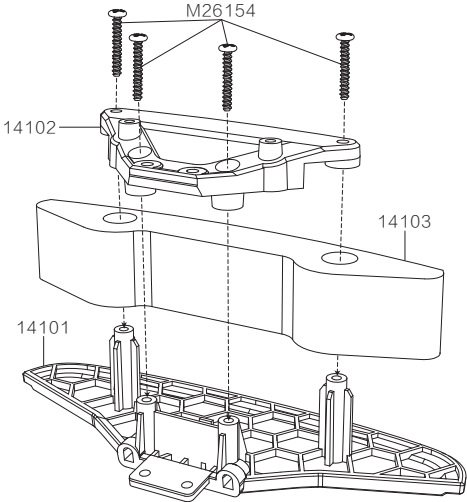
Screw:

M26154 Ø2.6x15mm 4PCS

Round head screws-----



14100



M26154

14102

14103

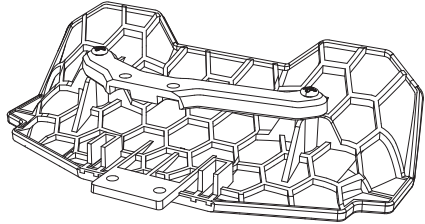
14101

14110 Rear Bumper Assembly

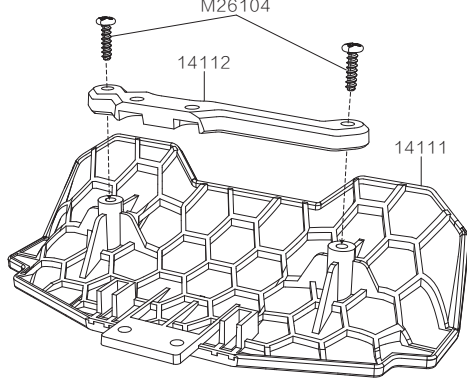
Screw:

M26104 Ø2.6x10mm 2PCS

Round head screws-----



14110



M26104

14112

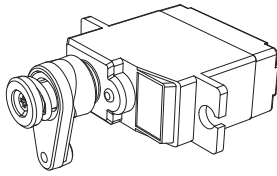
14111

14700 Servo Assembly

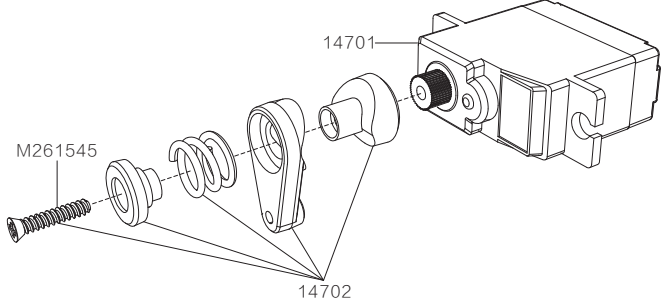
Screw:

M261545 Ø2.6x15mm 1PCS

Countersunk flat head screws-----



14700

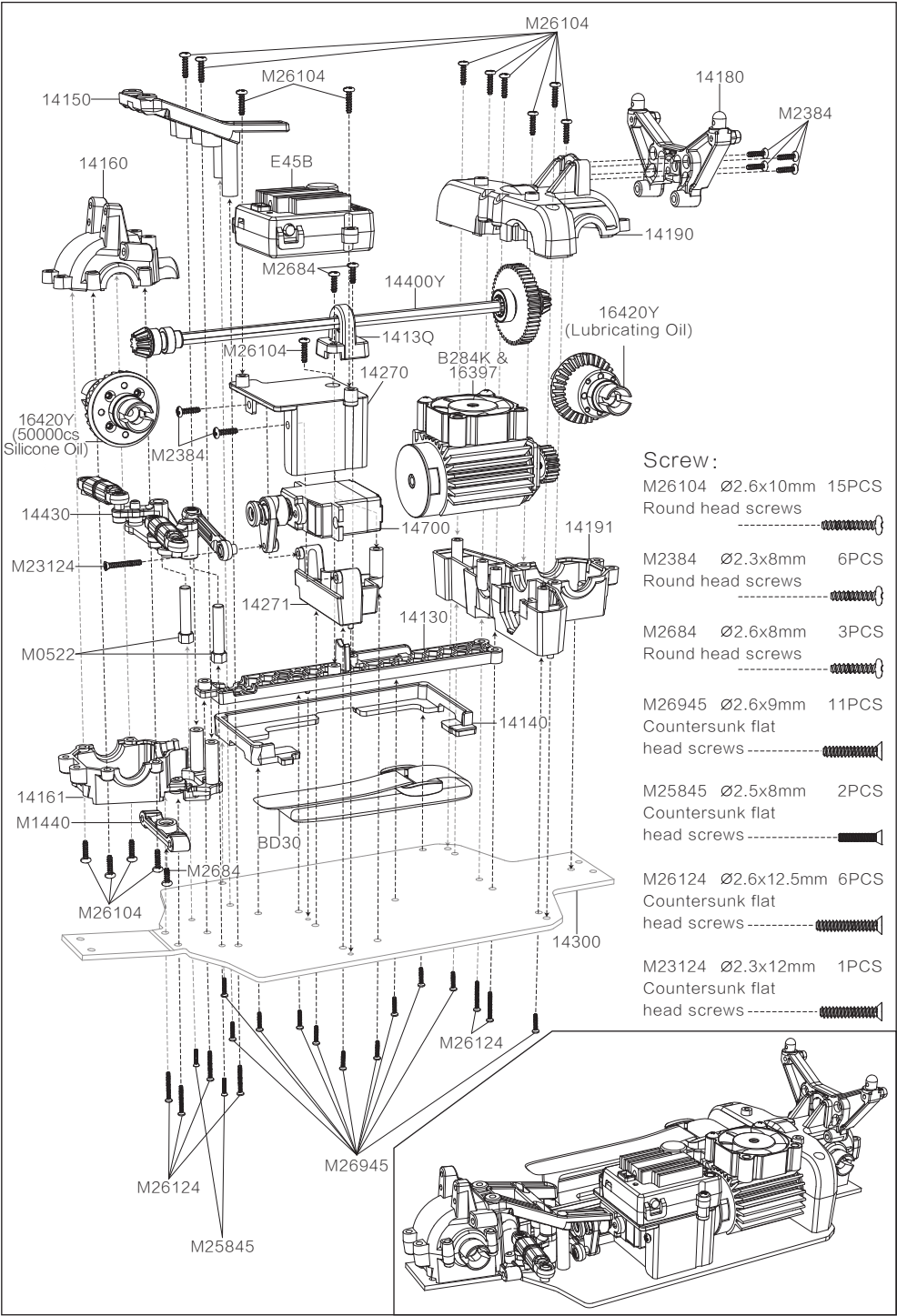


M261545

14701

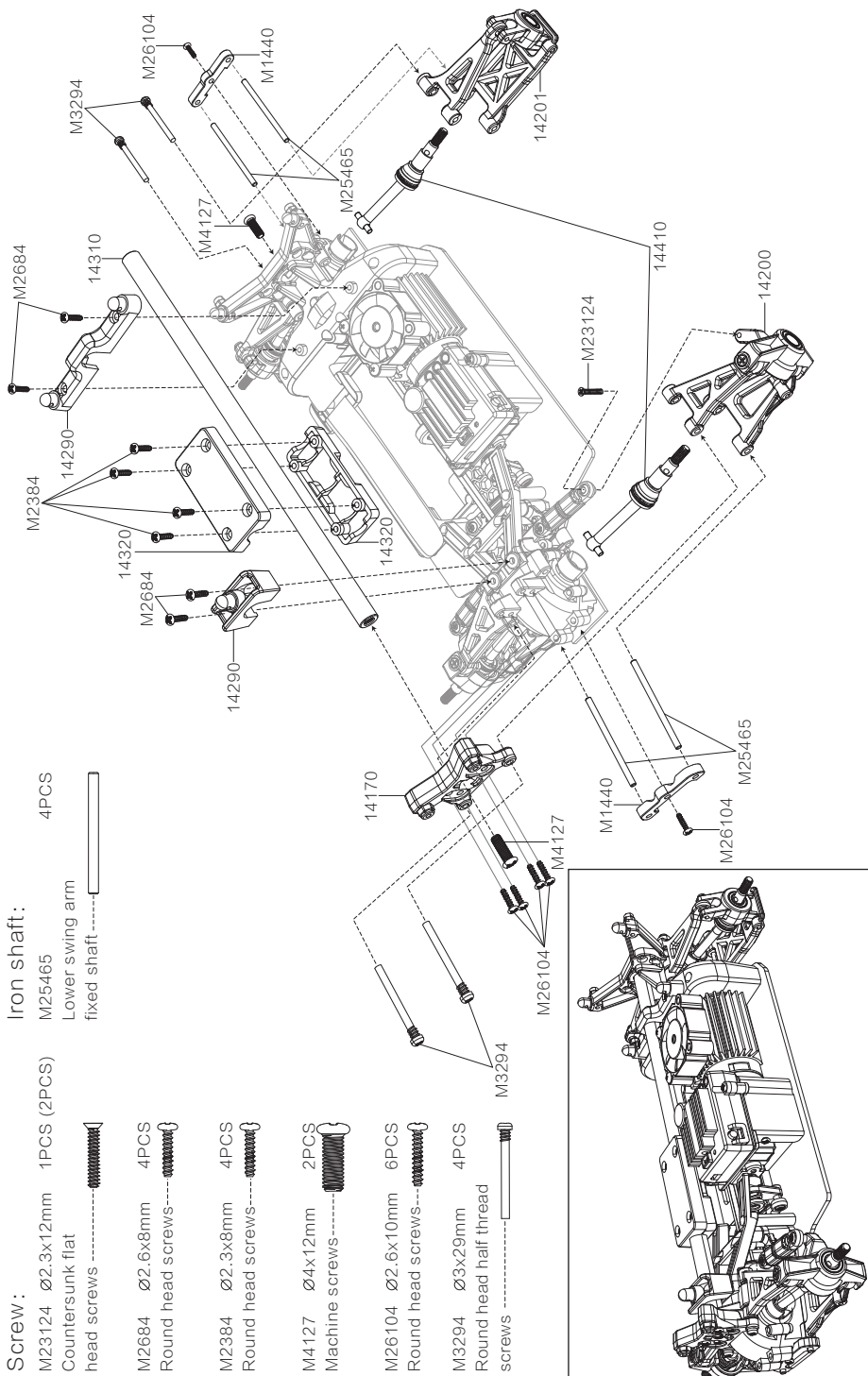
14702

High Speed Car Assemble



High Speed Car Assemble

Screw:	M23124 Ø2.3x12mm Countersunk flat head screws -----	1PCS (2PCS)	M25465 Lower swing arm fixed shaft -----	4PCS
	M2684 Ø2.6x8mm Round head screws-----	4PCS		
	M2384 Ø2.3x8mm Round head screws-----	4PCS		
	M4127 Ø4x12mm Machine screws -----	2PCS		
	M26104 Ø2.6x10mm Round head screws-----	6PCS		
	M3294 Ø3x29mm Round head half thread screws -----	4PCS		



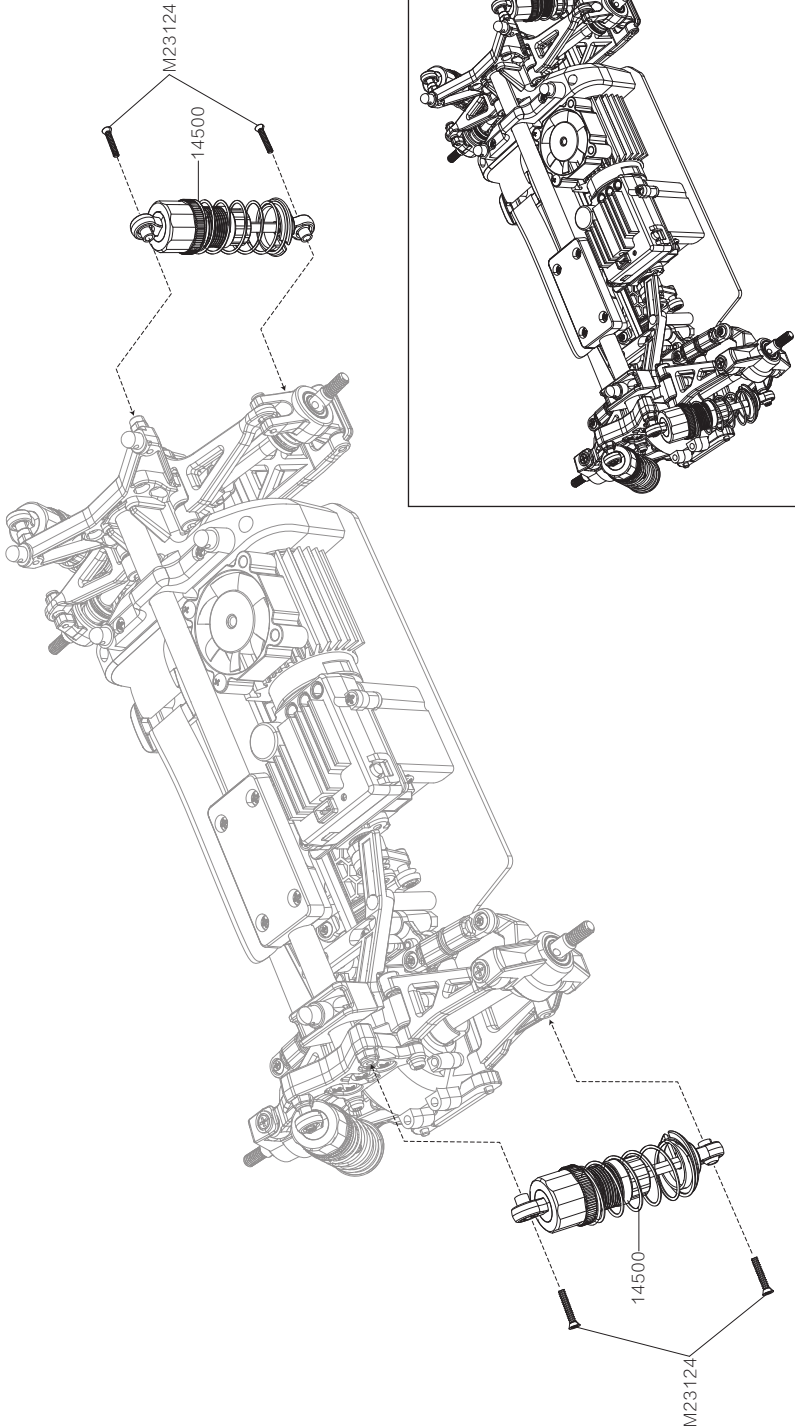
High Speed Car Assemble

Screw :

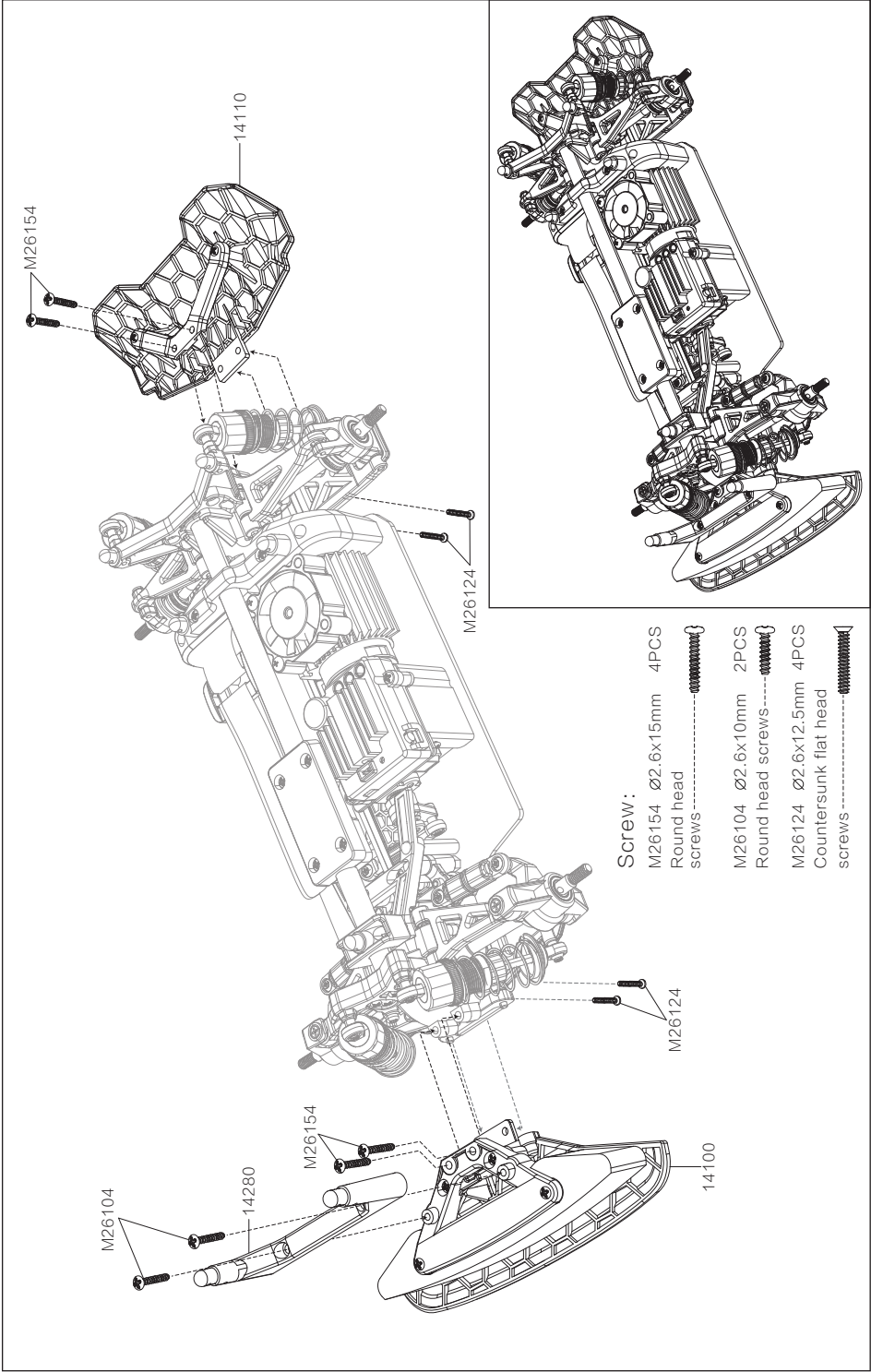
M23124 Ø2.3x12mm 4PCS (8PCS)

Countersunk flat head

screws-----



High Speed Car Assemble

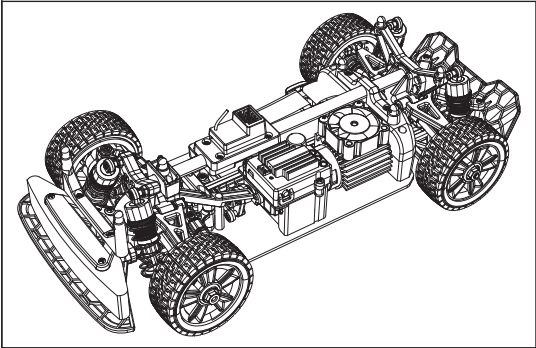
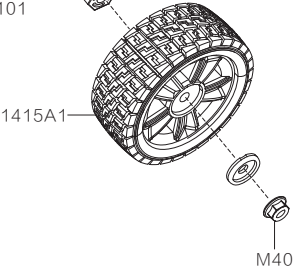
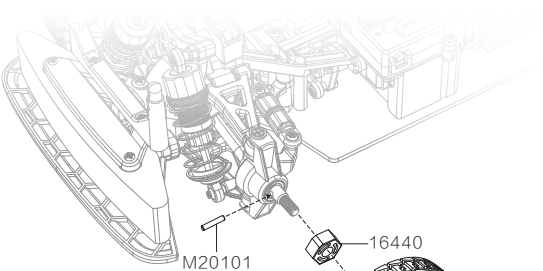


High Speed Car Assemble

Iron shaft:
M20101 1PCS (4PCS)
Wheel hex pins ----- 

16440 1PCS (4PCS)
Wheel hex ----- 

Nut:
M40 1PCS (4PCS)
M4 Wheel lock nut ----- 



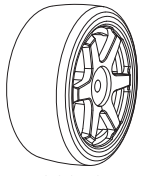
1415A1

Body Standard
Hardness: Soft. Better abrasion resistance.



1415B1

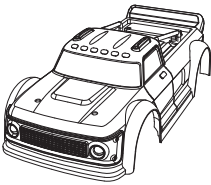
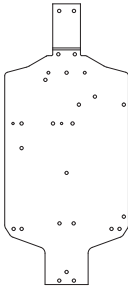
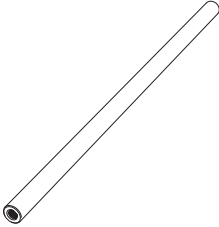
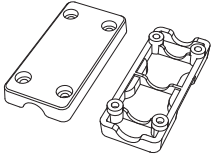
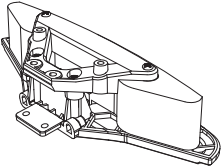
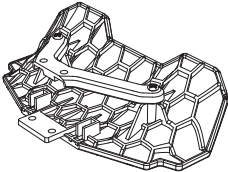
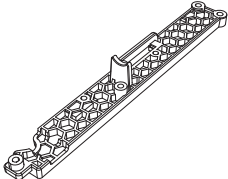
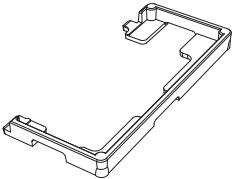
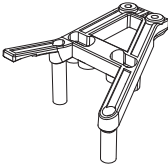
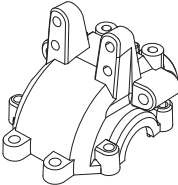
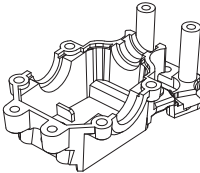
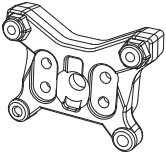
Hardness: Medium. Average abrasion resistance.



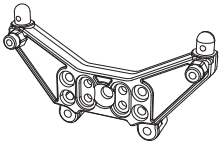
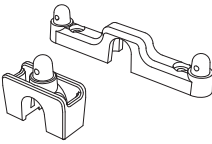
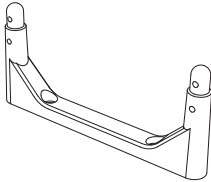
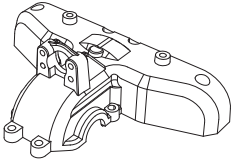
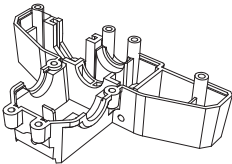
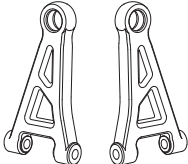
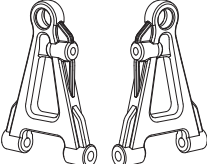
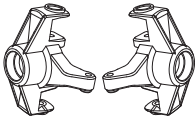
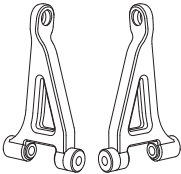
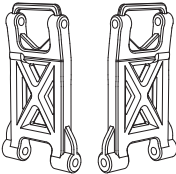
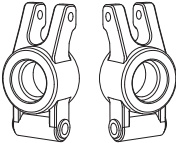
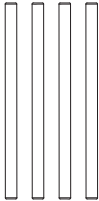
1415C

Hardness: High. Suitable for drifting.

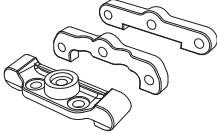
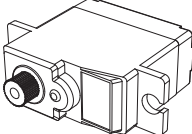
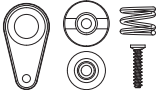
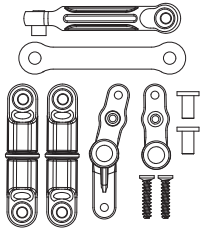
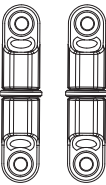
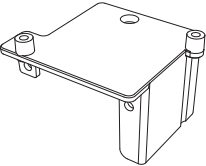
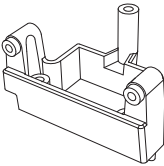
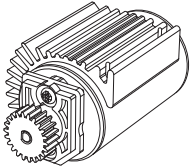
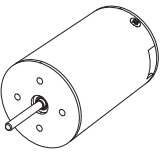
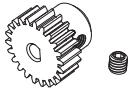
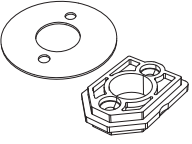
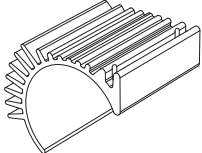
Spare Parts

			
1430L1	14300	14310	14320
Body	Chassis	Center Brace Bar	Center Shelf
			
14100	14110	14130	14140
Front Bumper Assembly	Rear Bumper Assembly	Chassis Parts	Battery Clip
			
14150	14160	14161	14170
Front Support Frame	Front Upper Gearbox Covers	Front Under Gearbox Covers	Front Shock Tower

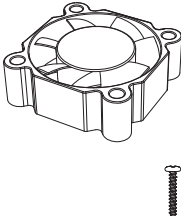
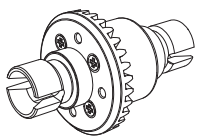
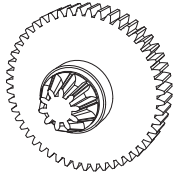
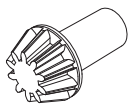
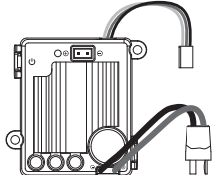
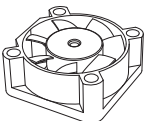
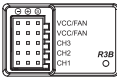
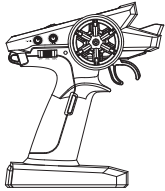
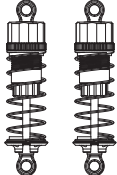
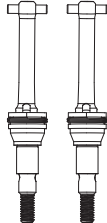
Spare Parts

			
14180	14290	14280	14190
Rear Shock Tower	Cover Body Pillars	Forward Body Pillars	Rear Upper Gearbox Covers
	 	 	
14191	14210	14220	14230
Front Under Gearbox Covers	Front Upper Suspension Arms (Including Ball Head)	Front Lower Suspension Arms (Including Ball Head)	Steering Block
 			
14240	14250	14260	M25465
Rear Upper Suspension Arms (Including Ball Head)	Rear Lower Suspension Arms	Rear Hubs	F/R Lower Swing Arm Fixed Shaft

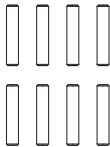
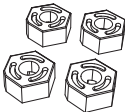
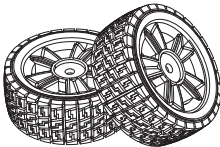
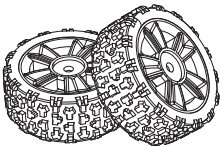
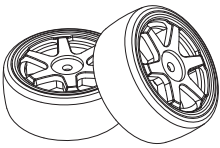
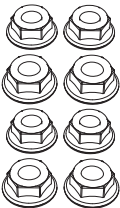
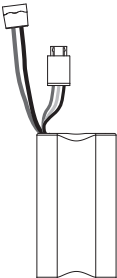
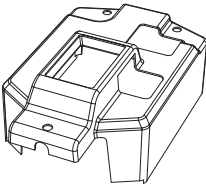
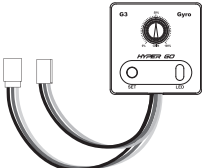
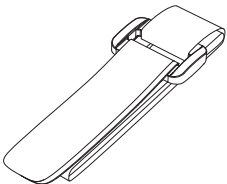
Spare Parts

			
M1440	14701	14702	14430
F/R Reinforced Sheet	Servo	Servo Saver Assembly	Steering Assembly
			
14431	14270	14271	B284K
Steering Linkage (2PCS)	Servo Upper Fix Frame	Servo Under Fix Frame	Motor Assembly
			
B28454	14392	16393	16395B
Brushless Motor	Motor Pinions	Motor Guard	Motor Heatsink

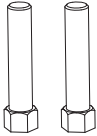
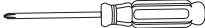
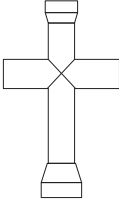
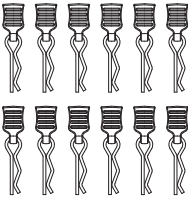
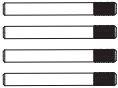
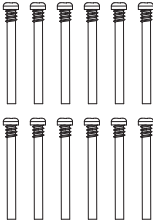
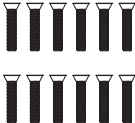
Spare Parts

			
16397	16420Y	14400Y	16401Y
Motor Fan	Metal Gears Diff Assembly	Metal Gears Main Driving Set	Spur Gear Assembly (Metal)
			
16402Y	14403	E45B	16397B (Optional)
Drive Gear (Metal)	Centre Drive Shaft	Brushless ESC	ESC Fan
			
R3B	T3B	14500	14410
Receiver	Transmitter	Oil Filled Shock	Metal F/R CVD Shafts (2 Sets)

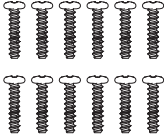
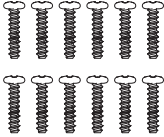
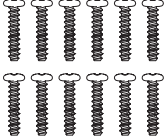
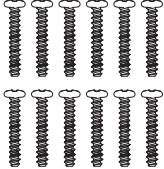
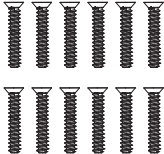
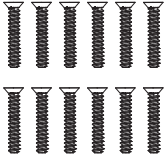
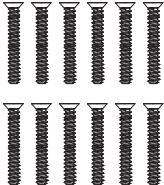
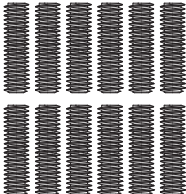
Spare Parts

		 	 
M20101	16440	1415A1	1415B1
Wheel Hex Pins (8PCS)	Wheel Hex	Tires (Rubber) (2PCS)	Tires (TPR) (2PCS)
 			
1415C	M40	B2S20	P2050
Tires (Drift) (2PCS)	M4 Wheel Lock Nut (8PCS)	Battery	USB Charging Cable
			
1430Z	G3	1413Q	BD30
Dust proof cover	Gryo	Drive Shaft Bracket	Battery Base

Spare Parts

			
M0522	P810	P812	M001
Steering Shaft (2PCS)	Screwdriver	Hexagonal Wrench	Body Clips (12PCS)
			
R1810	R168Z	Q1601	Q1602
Ball Bearing (8PCS)	Ball Bearing (8PCS)	Steering Pivot Balls (8PCS)	Steering Pivot Balls (8PCS)
			
M2523	M3294	M25845	M2123
Rear Fixing Pin (4PCS)	Round Head Half Thread Screws (12PCS)	Countersunk Machine Screws (12PCS)	Round Head Screws (12PCS)

Spare Parts

			
M2384	M2684	M26104	M26154
Round Head Screws (12PCS)	Round Head Screws (12PCS)	Round Head Screws (12PCS)	Round Head Screws (12PCS)
			
M23124	M26945	M26124	M261545
Countersunk Flat Head Screws (12PCS)	Countersunk Flat Head Screws (12PCS)	Countersunk Flat Head Screws (12PCS)	Countersunk Flat Head Screws (12PCS)
			
M4127	M4018	Q715	
Machine screws (12PCS)	Screws (12PCS)	Rubber washers (6PCS)	



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Instructions must be retained since it contains important information.



MADE IN CHINA

Instructions must be retained since it contains important information.

© Sicherheitshinweise

Hyper GO RC Car

Best.-Nr. 3314727 (4WD Truggy)

Best.-Nr. 3314728 (Drift)



1 Herunterladen von Bedienungsanleitungen

Verwenden Sie den Link www.conrad.com/downloads (oder scannen Sie den QR-Code), um die komplette Bedienungsanleitung herunterzuladen (oder neue/aktuelle Versionen, wenn verfügbar). Folgen Sie den Anweisungen auf der Webseite.

2 Bestimmungsgemäße Verwendung

Das Produkt ist ein ferngesteuertes Fahrzeug.

Das Fahrzeug ist nicht für den Betrieb in oder in der Nähe von Menschenmengen vorgesehen. Das Fahrzeug kann hohe Geschwindigkeiten erreichen und erhebliche Personen- und Sachschäden verursachen.

Wichtig:

Das Produkt ist kein Spielzeug! Es ist nicht geeignet für Kinder unter 14 Jahren.

Das Produkt ist ausschließlich für den Innengebrauch bestimmt. Verwenden Sie es also nicht im Freien.

Der Kontakt mit Feuchtigkeit ist in jedem Fall zu vermeiden.

Falls Sie das Produkt für andere als die zuvor genannten Zwecke verwenden, könnte das Produkt beschädigt werden.

Unschonungsgemäßer Gebrauch kann zu Kurzschluss, Feuer oder anderen Gefährdungen führen.

Dieses Produkt entspricht den gesetzlichen, nationalen und europäischen Anforderungen.

Aus Sicherheits- und Zulassungsgründen dürfen Sie dieses Produkt nicht umbauen und/oder verändern.

Lesen Sie sich die Sicherheitshinweise und ggf. beiliegende Anleitungen sorgfältig durch und bewahren Sie sie sicher auf. Geben Sie dieses Produkt nur zusammen mit den Sicherheitshinweisen und ggf. beiliegenden Anleitungen an Dritte weiter.

Alle enthaltenen Firmennamen und Produktbezeichnungen sind Warenzeichen der jeweiligen Inhaber. Alle Rechte vorbehalten.

3 Symbolerklärung

Folgende Symbole befinden sich auf dem Produkt/Gerät oder im Text:



Dieses Symbol warnt vor Gefahren, die zu Verletzungen führen können.

4 Sicherheitshinweise



Lesen Sie dieses Dokument und die zugehörige Bedienungsanleitung sorgfältig durch und beachten Sie insbesondere die Sicherheitshinweise. Sollten Sie die in dieser Bedienungsanleitung enthaltenen Sicherheitshinweise und Informationen für einen ordnungsgemäßen Gebrauch nicht beachten, übernehmen wir keine Haftung für daraus resultierende Verletzungen oder Sachschäden. Darüber hinaus erlischt in solchen Fällen die Gewährleistung/Garantie.

4.1 Allgemein

- Das Produkt ist kein Spielzeug. Halten Sie es von Kindern und Haustieren fern.
- Lassen Sie Verpackungsmaterial nicht achtlos herumliegen. Dieses könnte für Kinder zu einem gefährlichen Spielzeug werden.
- Falls Sie Fragen haben, die mit diesem Dokument nicht beantwortet werden können, wenden Sie sich an unseren technischen Kundendienst oder an sonstiges Fachpersonal.
- Lassen Sie Wartungs-, Anpassungs- und Reparaturarbeiten ausschließlich von einem Fachmann bzw. einer Fachwerkstatt durchführen.

4.2 Haftung und Sachschaden

Dieses Modell hat das Potenzial, Sachschäden oder Verletzungen zu verursachen. Stellen Sie sicher, dass Sie ausreichend versichert sind, z.B. durch Abschluss einer privaten Haftpflichtversicherung. Wenn Sie bereits eine Police haben, überprüfen Sie bei Ihrer Versicherungsgesellschaft, ob die Verwendung dieses Modells durch die Police abgedeckt ist.

In einigen Ländern sind Sie verpflichtet, eine Versicherung abzuschließen, wenn Sie ein Flugmodell verwenden.

4.3 Handhabung

- Gehen Sie stets vorsichtig mit dem Produkt um. Stöße, Schläge oder das Herunterfallen aus geringer Höhe können das Produkt beschädigen.

4.4 Betriebsumgebung

- Setzen Sie das Produkt keiner mechanischen Beanspruchung aus.
- Schützen Sie das Produkt vor extremen Temperaturen, starken Stößen, brennbaren Gasen, Dämpfen und Lösungsmitteln.
- Schützen Sie das Produkt vor hoher Feuchtigkeit und Nässe.
- Schützen Sie das Produkt vor direkter Sonneneinstrahlung.

4.5 Bedienung

- Sollten Sie Zweifel bezüglich des Betriebs, der Sicherheit oder dem Anschließen des Produkts haben, wenden Sie sich an einen Fachmann.
- Sollte kein sicherer Betrieb mehr möglich sein, nehmen Sie das Produkt außer Betrieb und schützen Sie es vor unbeabsichtigter Verwendung. Sehen Sie UNBEDINGT davon ab, das Produkt selbst zu reparieren. Der sichere Betrieb ist nicht mehr gewährleistet, wenn das Produkt:
 - sichtbare Schäden aufweist,
 - nicht mehr ordnungsgemäß funktioniert,
 - über einen längeren Zeitraum unter ungünstigen Umgebungsbedingungen gelagert wurde oder
 - erheblichen Transportbelastungen ausgesetzt wurde.

4.6 Batterien

- Beachten Sie beim Einlegen der Batterien die richtige Polarität.
- Entfernen Sie die Batterien aus dem Produkt, wenn dieses für längere Zeit nicht benutzt wird, um Schäden durch Auslaufen der Batterien zu vermeiden. Auslaufende oder beschädigte Batterien können bei Kontakt mit der Haut ätzende Verbrennungen verursachen. Tragen Sie deshalb entsprechende Schutzhandschuhe bei der Handhabung beschädigter Batterien.
- Batterien müssen für Kinder unzugänglich aufbewahrt werden. Lassen Sie Batterien nicht herumliegen, da die Gefahr besteht, dass diese von Kindern oder Haustieren verschluckt werden.
- Beim Austausch müssen alle Batterien gleichzeitig ersetzt werden. Die gleichzeitige Verwendung alter und neuer Batterien im Produkt kann zu einem Auslaufen der Batterien führen und das Produkt beschädigen.
- Batterien dürfen nicht demontiert, kurzgeschlossen oder ins Feuer geworfen werden. Niemals nicht wiederaufladbare Batterien aufladen. Es besteht Explosionsgefahr!

4.7 LiPo-Akku

- Beschädigen Sie den Akku niemals. Durch Beschädigung der Hülle des Akkus besteht Explosions- und Brandgefahr! Die Hülle des LiPo-Akkus besteht nicht wie bei herkömmlichen Batterien/Akkus (z.B. AA- oder AAA-Baugröße) aus einem dünnen Blech, sondern nur aus einer empfindlichen Kunststoffhülle.
- Die Kontakte/Anschlüsse des Akkus dürfen nicht kurzgeschlossen werden. Werfen Sie den Akku bzw. das Produkt nicht ins Feuer. Es besteht Explosions- und Brandgefahr!
- Laden Sie den Akku auch bei Nichtverwendung des Produkts regelmäßig wieder auf. Die verwendete Akkutechnik erlaubt das Aufladen des Akkus ohne vorherige Entladung.
- Lassen Sie den Akku des Produkts während des Ladevorgangs niemals unbeaufsichtigt.
- Platzieren Sie das Produkt während des Ladevorgangs auf einer hitzebeständigen Oberfläche. Eine gewisse Erwärmung beim Ladevorgang ist normal.

4.8 Li-Ionen-Akku

- Beschädigen Sie den Akku niemals. Bei Beschädigung des Akkugehäuses besteht Explosions- und Brandgefahr!
- Die Kontakte/Anschlüsse des Akkus dürfen nicht kurzgeschlossen werden. Werfen Sie den Akku bzw. das Produkt nicht ins Feuer. Es besteht Explosions- und Brandgefahr!
- Laden Sie den Akku auch bei Nichtverwendung des Produkts regelmäßig wieder auf. Die verwendete Akkutechnik erlaubt das Aufladen des Akkus ohne vorherige Entladung.
- Lassen Sie den Akku des Produkts während des Ladevorgangs niemals unbeaufsichtigt.
- Platzieren Sie das Produkt während des Ladevorgangs auf einer hitzebeständigen Oberfläche. Eine gewisse Erwärmung beim Ladevorgang ist normal.

4.9 Angeschlossene Geräte

- Beachten Sie auch die Sicherheitshinweise und Bedienungsanleitungen der übrigen Geräte, an die das Produkt angeschlossen wird.

5 Konformitätserklärung (DOC)

Hiermit erklärt Conrad Electronic SE, Klaus-Conrad-Straße 1, D-92240 Hirschau, dass dieses Produkt der Richtlinie 2014/53/EU entspricht.

- Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: www.conrad.com/downloads

Geben Sie die Bestellnummer des Produkts in das Suchfeld ein. Anschließend können Sie die EU-Konformitätserklärung in den verfügbaren Sprachen herunterladen.

6 Entsorgung

6.1 Produkt



Alle Elektro- und Elektronikgeräte, die auf den europäischen Markt gebracht werden, müssen mit diesem Symbol gekennzeichnet werden. Dieses Symbol weist darauf hin, dass dieses Gerät am Ende seiner Lebensdauer getrennt von unsortiertem Siedlungsabfall zu entsorgen ist.

Jeder Besitzer von Altgeräten ist verpflichtet, Altgeräte einer vom unsortierten Siedlungsabfall getrennten Erfassung zuzuführen. Die Endnutzer sind verpflichtet, Altbatterien und Alttakkumulatoren, die nicht vom Altgerät umschlossen sind, sowie Lampen, die zerstörungsfrei aus dem Altgerät entnommen werden können, vor der Abgabe an einer Erfassungsstelle vom Altgerät zerstörungsfrei zu trennen.

Vertreiber von Elektro- und Elektronikgeräten sind gesetzlich zur unentgeltlichen Rücknahme von Altgeräten verpflichtet. Conrad stellt Ihnen folgende **kostenlose** Rückgabemöglichkeiten zur Verfügung (weitere Informationen auf unserer Internet-Seite):

- in unseren Conrad-Filialen
- in den von Conrad geschaffenen Sammelstellen
- in den Sammelstellen der öffentlich-rechtlichen Entsorgungsträger oder bei den von Herstellern und Vertriebern im Sinne des ElektroG eingerichteten Rücknahmesystemen

Für das Löschen von personenbezogenen Daten auf dem zu entsorgenden Altgerät ist der Endnutzer verantwortlich.

Beachten Sie, dass in Ländern außerhalb Deutschlands evtl. andere Pflichten für die Altgeräte-Rückgabe und das Altgeräte-Recycling gelten.

6.2 Batterien/Akkus

Entnehmen Sie evtl. eingelegte Batterien/Akkus und entsorgen Sie diese getrennt vom Produkt. Sie als Endverbraucher sind gesetzlich (Batterieverordnung) zur Rückgabe aller gebrauchten Batterien/Akkus verpflichtet; eine Entsorgung über den Hausmüll ist untersagt.



Schadstoffhaltige Batterien/Akkus sind mit dem nebenstehenden Symbol gekennzeichnet, das auf das Verbot der Entsorgung über den Hausmüll hinweist. Die Bezeichnungen für das ausschlaggebende Schwermetall sind: Cd=Cadmium, Hg=Quecksilber, Pb=Blei (die Bezeichnung steht auf den Batterien/Akkus z.B. unter dem links abgebildeten Mülltonnen-Symbol).

Ihre verbrauchten Batterien/Akkus können Sie unentgeltlich bei den Sammelstellen Ihrer Gemeinde, unseren Filialen oder überall dort abgeben, wo Batterien/Akkus verkauft werden. Sie erfüllen damit die gesetzlichen Verpflichtungen und leisten Ihren Beitrag zum Umweltschutz.

Vor der Entsorgung sind offen liegende Kontakte von Batterien/Akkus vollständig mit einem Stück Klebeband zu verdecken, um Kurzschlüsse zu verhindern. Auch wenn Batterien/Akkus leer sind, kann die enthaltene Rest-Energie bei einem Kurzschluss gefährlich werden (Aufplatzen, starke Erhitzung, Brand, Explosion).

7 Reinigung und Wartung

Wichtig:

- Verwenden Sie keine aggressiven Reinigungsmittel, Reinigungsalkohol oder andere chemische Lösungsmittel. Diese können zu Schäden am Gehäuse und zu Fehlfunktionen des Produkts führen.
- Tauchen Sie das Produkt nicht in Wasser.

1. Ist der Akku vollständig geladen, trennen Sie Ladekabel vom Produkt.
2. Verwenden Sie zum Reinigen des Produkts ein trockenes, faserfreies Tuch.

8 Technische Daten

8.1 Modellfahrzeug

Akku.....	Bestell.-Nr. 3314727: 7,4 V, 3000 mAh, LiPo Bestell.-Nr. 3314728: 7,4 V 2000 mAh, Li-Ion-Akku
Geschwindigkeit	Bestell.-Nr. 3314727: max. 55 km/h Bestell.-Nr. 3314728: max. 42 km/h
Gewicht (ca.)	Bestell.-Nr. 3314727: 1410 g Bestell.-Nr. 3314728: 1105 g
Abmessungen (L x B x H).....	Bestell.-Nr. 3314727: 320 x 230 x 124 mm Bestell.-Nr. 3314728: 320 x 153 x 115 mm

8.2 Sender (Fernsteuerung)

Eingang	2x 1.5 V AA Batterien
Frequenzbereich.....	2,448 - 2,475 GHz
Sendeleistung.....	-11,2 dBm
Reichweite.....	max. 100 m (im Freifeld)

8.3 USB-Ladegerät

Eingang	5 V/DC, min. 2 A via USB-A
Ausgang	7,4 V/DC, 1,5 A

Safety Instructions

Hyper GO RC Car

Item no: 3314727 (4WD Truggy)

Item no: 3314728 (Drift car)



1 Operating Instructions for download

Use the link www.conrad.com/downloads (alternatively scan the QR code) to download the complete operating instructions (or new/current versions if available). Follow the instructions on the web page.

2 Intended use

The product is a remote controlled car.

The car is not intended to be operated in or near crowds. The car can reach high speeds and can cause significant damage to individuals and property.

Important:

The product is not a toy! It is not suitable for children under 14 years old.

The product is intended for indoor use only. Do not use it outdoors.

Contact with moisture must be avoided under all circumstances.

If you use the product for purposes other than those described, the product may be damaged.

Improper use can result in short circuits, fires, or other hazards.

The product complies with the statutory national and European requirements.

For safety and approval purposes, you must not rebuild and/or modify the product.

Read the safety instructions and any accompanying instructions carefully and store them in a safe place. Make this product available to third parties only together with the safety instructions and any accompanying instructions.

All company names and product names are trademarks of their respective owners. All rights reserved.

3 Description of symbols

The following symbols are on the product/appliance or are used in the text:



The symbol warns of hazards that can lead to personal injury.

4 Safety instructions



Read this document and the accompanying operating instructions carefully and especially observe the safety information. If you do not follow the safety instructions and information on proper handling, we assume no liability for any resulting personal injury or damage to property. Such cases will invalidate the warranty/guarantee.

4.1 General

- The product is not a toy. Keep it out of the reach of children and pets.
- Do not leave packaging material lying around carelessly. This may become dangerous playing material for children.
- If you have questions which remain unanswered by this information product, contact our technical support service or other technical personnel.
- Maintenance, modifications and repairs must only be completed by a technician or an authorised repair centre.

4.2 Liability and property damage

This model has the potential to cause damage to property and/or individuals. Ensure that you are sufficiently insured, e.g. by taking out private liability insurance. If you already have a policy, check with your insurance company that use of this model is covered by the policy. In some countries, you are required to have insurance when using any model aircraft.

4.3 Handling

- Handle the product carefully. Jolts, impacts or a fall even from a low height can damage the product.

4.4 Operating environment

- Do not place the product under any mechanical stress.
- Protect the appliance from extreme temperatures, strong jolts, flammable gases, steam and solvents.
- Protect the product from high humidity and moisture.
- Protect the product from direct sunlight.

4.5 Operation

- Consult an expert when in doubt about the operation, safety or connection of the product.
- If it is no longer possible to operate the product safely, take it out of operation and protect it from any accidental use. DO NOT attempt to repair the product yourself. Safe operation can no longer be guaranteed if the product:
 - is visibly damaged,
 - is no longer working properly,

- has been stored for extended periods in poor ambient conditions or
- has been subjected to any serious transport-related stresses.

4.6 Batteries

- Correct polarity must be observed while inserting batteries.
- The batteries should be removed from the device if it is not used for a long period of time to avoid damage through leaking. Leaking or damaged batteries might cause acid burns when in contact with skin, therefore use suitable protective gloves to handle corrupted batteries.
- Batteries must be kept out of reach of children. Do not leave batteries lying around, as there is risk, that children or pets swallow them.
- All batteries should be replaced at the same time. Mixing old and new batteries in the device can lead to battery leakage and device damage.
- Batteries must not be dismantled, short-circuited or thrown into fire. Never recharge non-rechargeable batteries. There is a risk of explosion!

4.7 LiPo battery

- Never damage the rechargeable battery. Damaging the casing of the rechargeable battery might cause an explosion or a fire! Unlike conventional batteries/rechargeable batteries (e.g. AA or AAA type), the casing of the LiPo rechargeable battery does not consist of a thin sheet but rather a sensitive plastic film only.
- Never short-circuit the contacts of the rechargeable battery. Do not throw the battery or the product into fire. There is a danger of fire and explosion!
- Charge the rechargeable battery regularly, even if you do not use the product. Due to the rechargeable battery technology being used, you do not need to discharge the rechargeable battery first.
- Never charge the rechargeable battery of the product unattended.
- When charging, place the product on a surface that is not heat-sensitive. It is normal that a certain amount of heat is generated during charging.

4.8 Li-ion battery

- Never damage the rechargeable battery. Damaging the casing of the rechargeable battery might cause an explosion or a fire!
- Never short-circuit the contacts of the rechargeable battery. Do not throw the battery or the product into fire. There is a danger of fire and explosion!
- Charge the rechargeable battery regularly, even if you do not use the product. Due to the rechargeable battery technology being used, you do not need to discharge the rechargeable battery first.
- Never charge the rechargeable battery of the product unattended.
- When charging, place the product on a surface that is not heat-sensitive. It is normal that a certain amount of heat is generated during charging.

4.9 Connected devices

- Also observe the safety and operating instructions of any other devices which are connected to the product.

5 Declaration of Conformity (DOC)

Conrad Electronic SE, Klaus-Conrad-Straße 1, D-92240 Hirschau hereby declares that this product conforms to the 2014/53/EU directive.

- Click on the following link to read the full text of the EU declaration of conformity:
www.conrad.com/downloads

Enter the product item number in the search box. You can then download the EU declaration of conformity in the available languages.

6 Disposal

6.1 Product



This symbol must appear on any electrical and electronic equipment placed on the EU market. This symbol indicates that this device should not be disposed of as unsorted municipal waste at the end of its service life.

Owners of WEEE (Waste from Electrical and Electronic Equipment) shall dispose of it separately from unsorted municipal waste. Spent batteries and accumulators, which are not enclosed by the WEEE, as well as lamps that can be removed from the WEEE in a non-destructive manner, must be removed by end users from the WEEE in a non-destructive manner before it is handed over to a collection point.

Distributors of electrical and electronic equipment are legally obliged to provide free take-back of waste. Conrad provides the following return options **free of charge** (more details on our website):

- in our Conrad offices
- at the Conrad collection points
- at the collection points of public waste management authorities or the collection points set up by manufacturers or distributors within the meaning of the ElektroG

End users are responsible for deleting personal data from the WEEE to be disposed of.

It should be noted that different obligations about the return or recycling of WEEE may apply in countries outside of Germany.

6.2 (Rechargeable) batteries

Remove batteries/rechargeable batteries, if any, and dispose of them separately from the product. According to the Battery Directive, end users are legally obliged to return all spent batteries/rechargeable batteries; they must not be disposed of in the normal household waste.



Batteries/rechargeable batteries containing hazardous substances are labelled with this symbol to indicate that disposal in household waste is forbidden. The abbreviations for heavy metals in batteries are: Cd = Cadmium, Hg = Mercury, Pb = Lead (name on (rechargeable) batteries, e.g. below the trash icon on the left).

Used (rechargeable) batteries can be returned to collection points in your municipality, our stores or wherever (rechargeable) batteries are sold. You thus fulfil your statutory obligations and contribute to environmental protection.

Batteries/rechargeable batteries that are disposed of should be protected against short circuit and their exposed terminals should be covered completely with insulating tape before disposal. Even empty batteries/rechargeable batteries can contain residual energy that may cause them to swell, burst, catch fire or explode in the event of a short circuit.

7 Cleaning and care

Important:

- Do not use aggressive cleaning agents, rubbing alcohol or other chemical solutions. They damage the housing and can cause the product to malfunction.
- Do not immerse the product in water.

1. Disconnect the product from the charger.
2. Clean the product with a dry, fibre-free cloth.

8 Technical data

8.1 Car

Rechargeable battery	Item no. 3314727: 7.4 V, 3000 mAh, LiPo
	Item no. 3314728: 7.4 V, 2000 mAh, Li-ion battery
Speed	Item no. 3314727: max. 55 km/h
	Item no. 3314728: max. 42 km/h
Weight (approx.)	Item no. 3314727: 1410 g
	Item no. 3314728: 1105 g
Dimensions (L x W x H)	Item no. 3314727: 320 x 230 x 124 mm
	Item no. 3314728: 320 x 153 x 115 mm

8.2 Transmitter (remote control)

Input	2x 1.5 V AA batteries
Frequency range	2.448 - 2.475 GHz
Transmission power	-11.2 dBm
Transmission distance	max. 100 m (open area)

8.3 USB charger

Input	5 V/DC, min. 2 A via USB-A
Output	7.4 V/DC, 1.5 A