

Thank you for purchasing a Panda Hobby 1/18th 4WD Scale Crawler. Your model is a high quality 4WD vehicle.

This manual contains the instructions you will need to operate and maintain your model so that you can enjoy it for years to come. We want you to feel confident that you own one of the best-performing models in the market and that it is backed by a team of professionals who aim to provide the highest level of factory support possible. This manual contains all the necessary setup and operating procedures that allow you to unlock the performance and potential that our engineers designed into your model. Even if you are an experienced R/C enthusiast, it' important to read and follow the procedures in this manual. Thank you for choosing Panda Hobby. We hope you enjoy your new model !

CONTENTS

SAFETY PRECAUTIONS	1
SUPPLIED EQUIPMENT AND REQUIRED EQUIPMENT	1
3-VIEW DRAWING	2
BOTTOM VIEW PARTS	3
SPECIFICATIONS	4
DRIVING YOUR MODEL	5
CHARGING INSTRUCTIONS	6
GETTING STARTED	6
TRANSMITTER CONTROLS	7
Maintaining Your Model	10
TROUBLESHOOTING	11
ASSEMBLY STEPS	13
EXPLODED VIEW	
PARTS LIST	

All instructions and precautions outlined in this manual should be strictly followed to ensure safe operation of your model. This model is not intended for use by children under 14 years of age without the supervision of a responsible and knowledgeable adult.

We want you to safely enjoy your new model. Operate your model sensibly and with care, and it will be exciting, safe, and fun for you and those around you. Failure to operate your model in a safe and responsible manner may result in property damage and serious injury. The precautions outlined in this manual should be strictly followed to help ensure safe operation. You alone must see that the instructions are followed and the precautions are adhered to.

Important Points to Remember

ΞN

• Your model is not intended for use on public roads or congested areas where its operation can conflict

Your model is not intended for use on public roads or congested areas where its operation can conflict with or disrupt pedestrian or vehicular traffic.
Never, under any circumstances, operate the model in crowds of people Your model is fast and could cause injury if allowed to collide with anyone.
Because your model is controlled by radio, it is subject to radio interference from many sources that are beyond your control. Since radio interference can cause momentary losses of radio control, always allow a safety margin in all directions around the model in order to prevent collisions.
The motor and battery can become hot during use. Be careful to avoid getting burnt.
Don't operate your model at night, or anytime your line of sight to the model may be obstructed or impaired in any way.

impaired in any way. •Most importantly, use good common sense at all times.

ESC (Speed Control)

- Disconnect the Battery: Always disconnect the battery from the model when not in use.
- •Transmitter on First: Switch on your transmitter first before switching on the speed control to prevent runaways and erratic performance.

• Don't Get Burnt: The motor can become extremely hot during use, so be careful not to touch it until it is cool. Make sure there is adequate airflow to the motor.

-Use the Factor y-Installed Connectors: Do not change the battery connector. Improper wiring can cause fire or damage to the ESC. Please note that modified speed controls can be subject to a rewiring fee when returned for service.

Insulate the Wires; Always insulate exposed or damaged wiring with heat shrink tubing to prevent short circuits More information please refer to your ESC instruction manual.

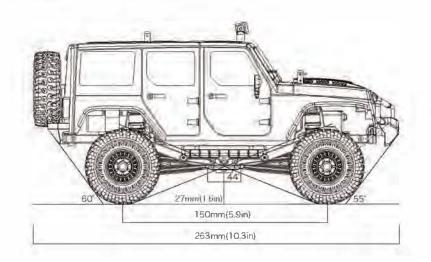
SUPPLIED EQUIPMENT AND REQUIRED EQUIPMENT

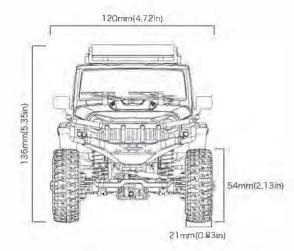
REQUIRED EQUIPMENT SUPPLIED EQUIPMENT 2.4Ghz 3ch Full **Function Radio** USB Charger Jumper Plug 7.4V 500Mah Hex Wrench 1.5mm Li-ien Battery Car 11 0 Das Das (A) 4AA Alkaline Dry Batteries Body Clips Cross wrench

Nothing

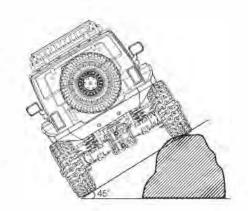
PANDA MOBBY · TETRA · INSTRUCTION MANUAL

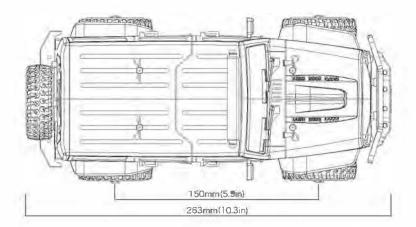
3-VIEW DRAWING



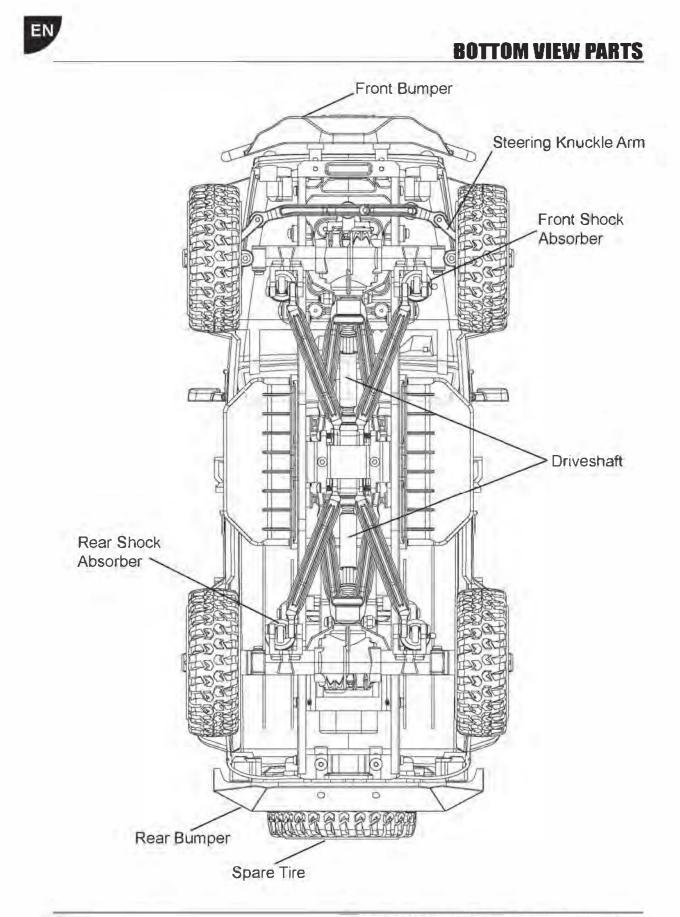


0





PANDA HOBBY · TETRA · INSTRUCTION MANUAL



PANDA HORSY . TETRA . INSTRUCTION MANUAL

SPECIFICATIONS

Vehicle Type:	4WD Scale Crawler
Approximate Assembly Time:	No assembly required - true RTR
Battery: 500mAh 2 cell LL Ion w/ IST connector (incl	
Body:	Scale, silk printed
Motor Size:	Brushed 180 511 reverse rotation
Motor Type:	Brushed
Charger:	USB Charger
Chassis Structure / Material:	Steel Ladder Frame with Nylon Composite Crossmember
Drive System:	Shaft Driven 4WD
Completion Level:	Ready-To-Run
Differential	Locked
Radio:	2.4GHz
Steering servo;	Included
Size/Scale:	1:18
Speed Control:	Included - fully proportional forward & reverse
Suspension:	Solid Axle 4 Link
Water-Resistant:	Yes
Wheel Type:	Black Molded
Shock Type:	55mm(216 in) Oil filled, alloy (4)
Brake Type:	Electronic
Steering:	Chassis Mounted Servo
Transmission:	3 speed H-M-L, Remote Shifting
Lights:	Front & Rear LEO (controllable)

Approach Angle:	55*	Ground clearance:	27mm capable: (1.06")
Departure Angle:	60*	Axle ground clearance:	21mm: (0.83")
Breakover Angle:	24°	Height	136mm (\$.35 In)
Max climb angle:	50°	Length:	263mm (10.30 in)
Max tilt angle:	45°	Width:	120mm (4.72 ln)
Axle articulation:	25°	Wheelbase:	150mm (5.90 ln)
Front Track:	119mm (4.68 in)	flear Track:	119mm (4.68 lri)

Shock Length:	55mm (2.16 inches)	Weight Blocks weight:	46g(1.62oz)
Wheels:	25.4 x 15mm (1 x 0.6 inches)	Running weight:	483g (1.06lbs)
Tires:	54x 21mm (2.13 x 0.83 inches)	Weight without battery:	455g (1.00lbs)
Wheel Hex Size:	/mm	Body Weight with lights:	93g (3.28oz)
Baitery Tray:	48Lx 30Wx 22mm H		

Pinion:	12T
Spur Gear:	241
Transmission:	3-speed 11-M-L. Remote Shifting
Drivetrain ratio:	35.5;1
Axle gearing:	2:1

PANDA HOBBY · TETRA · INSTRUCTION MANUAL

Now it's time to have some fun! This section contains instructions on driving and making adjustments to your model. Before you go on, here are some important precautions to keep in mind.

•Allow the model to cool for a few minutes between runs. This is particularly important when using high-capacity battery packs that allow extended periods of running. Monitoring temperatures will extend the lives of the battery and motor.

•Do not continue to operate the model with low batteries or you could lose control of it. Indications of low battery power include slow operation and sluggish servos (slow to return to center). Stop immediately at the first sign of weak batteries. When the batteries in the transmitter become weak, the red power light (please refer to the section of radio system user's guide) will begin to flash. Stop immediately and install new batteries.

-Do not drive the model at night, on public streets, or in large crowds of people.

If the model becomes stuck against an object, do not continue to run the motor. Remove the obstruction before continuing. Do not push or pull objects with the model.

Avoid running your model in tall grass, deep sand, or other conditions that severely limit the driving performance of the model. This will strain the power system and could cause early motor failure.
Because the model is controlled by radio, it is subject to radio interference from many sources beyond your control. Since radio interference can cause momentary losses of control, allow a safety margin of

space in all directions around the model in order to prevent collisions.

•Use good, common sense whenever you are drivingyour model. Intentionally driving in an abusive and rough manner will only result in poor performance and broken parts. Take care of your model so that you can enjoy it for a long time to come.

•High-performance vehicles produce small vibrations that may loosen hardware over time. Frequently check wheel bolts and other screws on your vehicle to ensure that all hardware remains properly tightened.

About Run Time

5

It's impossible to give exact run times for the model, but typically you can expect 20 minutes. Another major factor that affects run time is how the model is driven. Run times may decrease when the model is driven repetitively from a stop to top-speed and with repetitive hard acceleration.

Tips for Increasing Run Time

·Use the included charger.

•Read and follow all maintenance and care instructions provided by the manufacturer of your batteries and charger.

•Keep the speed control cool.

-Maintain your model. Do not allow dirt or damaged parts to cause binding in the drivetrain. Keep the motor clean.

-Considering purchasing an optional higher capacity battery.

CHARGING INSTRUCTIONS

This is a guide for the care and usage of the charger and battery that comes with the vehicle.

C636082-USB Charger

C636081-7.4V 500Mah Li-ion Battery

CAUTION: The C636082 charger is for use with 2-cell 7.4V Li-ion batteries ONLY and should not be used with any other batteries.

CAUTION: Never leave the battery unattended while charging. Always disconnect the battery and unplug the charger when finished charging.

ACAUTION: Never store the battery in your car in direct sunlight. Excessive heat may damage the battery.

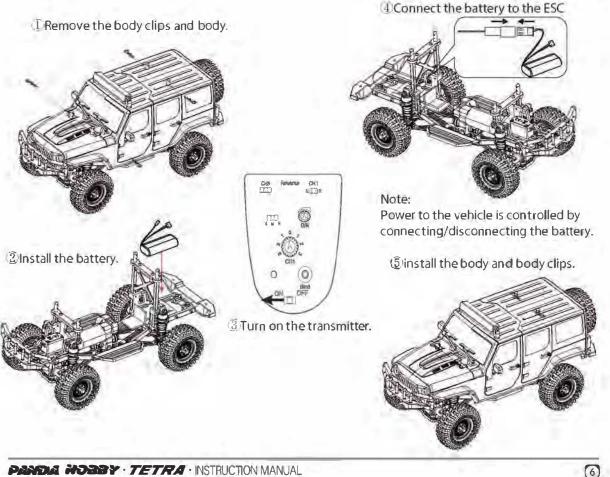
CAUTION: Never charge the battery if it is damaged in any way. Loose wires, punctured, puffy or wet.

Remove the battery from the vehicle before charging.

- Place the battery on a fire-resistant surface away from combustible materials.
- Keep the battery and charger away from water and otherfluids. Never charge a wet battery.
- 1. Connect the USB connector to a PC USB port or to a USB AC wall adapter. The Red LED should be lit and solid.
- 2. Connect the battery to the JST connector on the charger. The Red LED should be lit and stay solid, and the Green LED should Flash to indicate charging has commenced. The charger will automatically begin the charging process. When the 3. Red LED and the Green LED are both solid, the battery is fully charged.

When using the C636082 charger, the C636081 battery should fully charge in 1 hour.

GETTING STARTED



PANDIA HOBBY · TETRA · INSTRUCTION MANUAL

RADIO SYSTEM SPECIFICATIONS

Transmitter

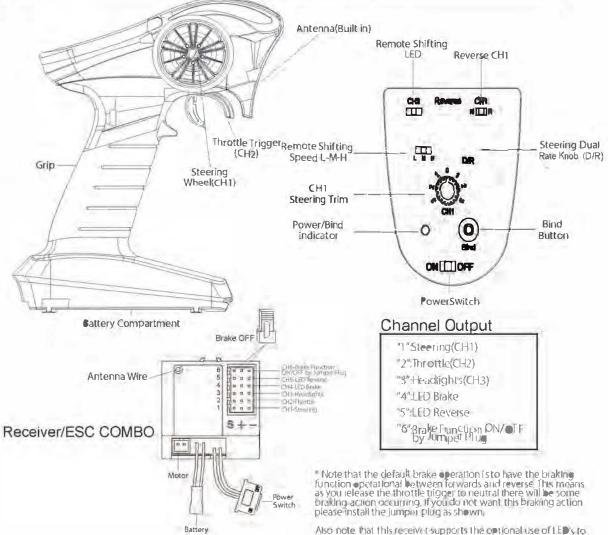
EN

Model: MT-305A FHSS Output Power: <100mW Operating Voltage: 4.8-6V Power Supply: 4 Cell Alkaline Frequency/Modulation Type: 2.4GHz FHSS

Receiver

Model: MR-203A Frequency: 2.4GHz FHSS Operating Voltage: 6V-7.4V Dimensions: 33*33*15 mm

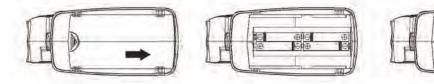
TRANSMITTER AND RECEIVER/ESC DIAGRAMS



Also note that this receiver supports the optional use of LED's to indicate the use of brakes. You can plug your optional LED's into output 4 and they will light up when the braking action is functioning.

TRANSMITTER CONTROLS

INSTALLING TRANSMITTER BATTERIES



This transmitter requires 4 AA batteries.

1.Remove the battery cover from the transmitter.

2.Install the batteries as shown.

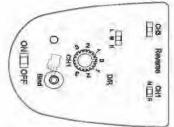
3.Install the battery cover.

CAUTION: If using rechargeable batteries, charge only rechargeable batteries. Charging non-rechargeable batteries may cause the batteries to burst, resulting in injury to persons and/or damage to property.

AUTION: Risk of explosion if battery is replaced by an incorrection type. Dispose of used batteries according to national regulations.

BINDING

YOUR TETRA X1 COMES BOUND AND READY TO OPERATE. IN THE EVENT THAT YOUR VEHICLE DOES NOT RESPOND TO THE TRANSMITTER, FOLLOW THE BINDING INSTRUCTIONS BELOW.



1.Power OFF the ESC/Receiver and transmitter.

2.Connect a fully charged battery to the ESC/Receiver.

3.Press the Bind button and power on the transmitter, LED on transmitter will flash.

4.Power on the receiver.

5. Receiver LED flash, when it goes solid, indicating the bind is successful.

STEERING RATES

Rates (dual rate) allow you to make adjustments to Steering, which allows you to access a different rate by turning



CHANGING THE THROTTLE LIMIT

The Trim function allows electronic adjustment or centering of the steering servo to get the servo arm exactly perpendicular to the servo, or in the exact optimum desired position.

1	11	
L	M	H

L-Beginner Mode

Throttle limiting Switch: 30%

- Best for learning the basic functions of left, right, stop, brake and reverse
- For use in smaller areas
- Longest battery life

M-Best Overall Performance

Throttle Ilmlting Switch: 60%

- Great top speed and acceleration
- Easier to accelerate in desired direction, especially on loose surfaces when compared to Maximum Speed setup
- Run time is greatly in creased over Maximum Speed setup with minimal impact to speed

H-Maximum Speed

Throttle limiting Switch: 100%

- More capable of popping and holding wheelies
- Higher top speeds and maximum acceleration

Maintaining Your Model

Your model requires timely maintenance in order to stay in top running condition. The following procedures should be taken very seriously.

Inspect the vehicle for obvious damage or wear. Look for:

1. Cracked, bent, or damaged parts

2. Check the wheels and steering for binding,

3. Check the operation of the shock absorbers.

4. Check the wiring for any frayed wires or loose connections.

5. Check the mounting of the receiver and servo(s) and speed control.

6. Check the tightness of the wheel nuts with a wrench.

- 7. Check the operation of the radio system, especially the condition of the batteries.
- 8. Check for any loose screws in the chassis structure or suspension.
- 9. Inspect the gears for wear, broken teeth, or debris lodged between the teeth.
- 10. Check the tightness of the front pivot balls.

Motor: Every 10-15 runs, remove, clean, and lubricate the motor. Use a product such as electric motor cleaning spray to fiush dirt out of the motor. After cleaning, lubricate the bushings at each end of the motor with a drop of light-weight electric motor oil.

Chassis: Keep the chassis clean of accumulated dirt and grime. Periodically inspect the chassis for damage.

Shocks: Keep the oil level in the shocks full. Use only 100% pure silicone shock oil to prolong the life of the seals. If you are experiencing leakage around the top of the shock, inspect the bladder in the top cap for signs of damage or distortion from overtightening. If the bottom of the shock is leaking, then it is time for a rebuild.

Suspension: Periodically inspect the model for signs of damage, such as bent or dirty suspension pins, bent turnbuckles, loose screws, and any signs of stress or bending. Replace components as needed.

Driveline: Inspect the driveline for signs of wear such as worn drive yokes, dirty axle half shafts, and any unusual noise or binding. Remove the gear cover, inspect the spur gear for wear, and check the tightness of set screws in the pinion gears. Tighten, clean, or replace components as needed.

Storage

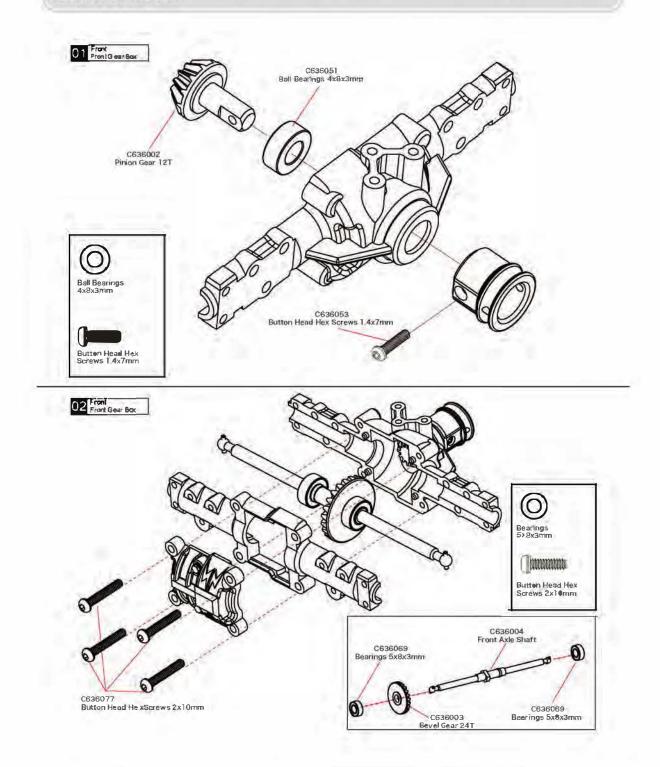
When you are through running the model for the day, blow it off with compressed air or use a soft bristled paint brush to dust off the vehicle. Always disconnect and remove the battery from the model whenever the model is stored. If the model will be stored for a long time, then also remove the batteries from the transmitter. Keep this runnual and the other documents included with your model for future reference. If you misplace your manual or any of the documents, they may be downloaded at www.pandahobby.com.

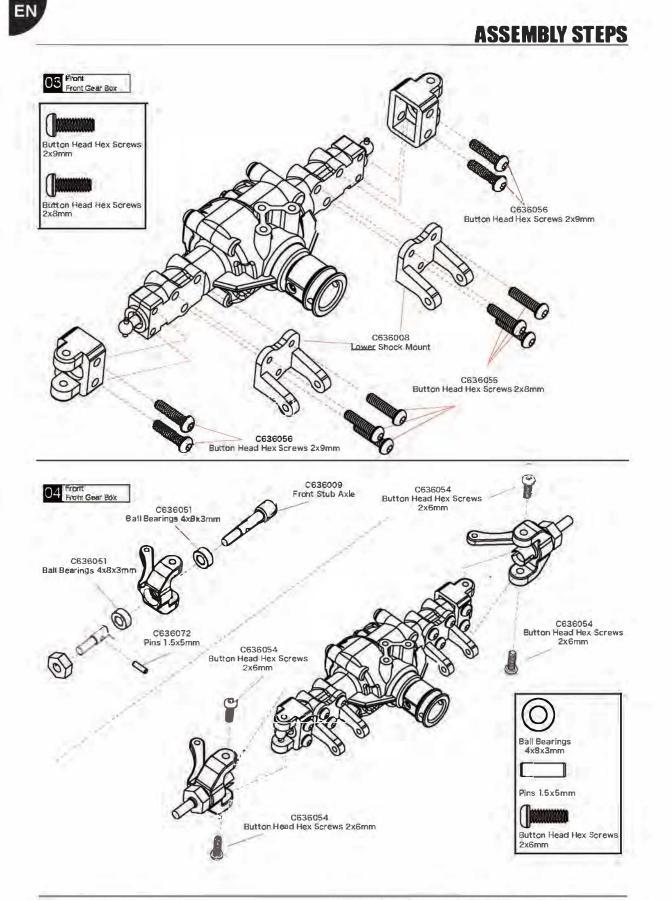
TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
Malatala alatan	Battery not charged or connected	Charge battery, plug battery in, check connector
Vehicle does	ESC switch not ON	Turn ON ESC switch, using your ESC Instruction manual
not operate	Transmitter low battery or not ON	Replace batteries,/Turn ON
	Pinion not meshing with spur gear	Adjust pinion/spur mesh
Motor runs but rear wheels	Pinion spinning on motor shaft	Replace pinion gear on motor
don't move	Transmission gears stripped	Replace transmission gears
Gontinove	Drive pin broken	Check and replace drive pin
	Servo plug not in receiver properly	Plug servo in, check connector
Steering does	Servo failure	Replace or repair servo
not work	Locked up steering linkage	Free up steering linkage
Won't turn in one direction	Servo gears damaged	Replace servo
	Motor plugs loose	Plug motor in completely
Motor does	Motor wire broken	Repair or replace as needed
not run	ESC out of adjustment/ESC damaged	Reset ESC using your ESC Instruction manual/Replace ESC
	Motor failure	Replace motor
FCC gott bot	Motor overgeared	Use smaller pinion or larger spur gear on motor
ESC gets hot	Driveline bound up	Check wheels, suspension and transmission for binding
Door was times	Battery pack not fully charged	Recharge battery
Poor run time and/or sluggish	Charger not allowing full charge	Try another charger
acceleration	Motor worn out	Replace motor
acceleration	Drivellne bound up	Check wheels, transmission for binding
Poor range	Transmitter batteries low	Check and replace
and/or	Vehicle battery low	Recharge or replace
glitching	Loose plugs or wires	Check all wire connections and plugs
Slipper won't	Drive pin missing in shaft	Replace drive pin
adjust	Spur gear face worn out	Replace spur gear and adjust slipper
Goes backwards when you pull the trigger, or forward when pushing		Check throttle reversing switches on transmit ter. Reset ESC. Using your transmitter manua and ESC manual
Goes right when turning the wheel left(or left when turned right)		Check steering reversing switches on trans- mitter using your transmitter manual
Reverse problem	No reverse	Reveise has a 2 seconds delay once the vehicle is at a complet stop. Make sure to test this before resolving your ESC
	No reverse or brakes	Reset your ESC, or repair your ESC

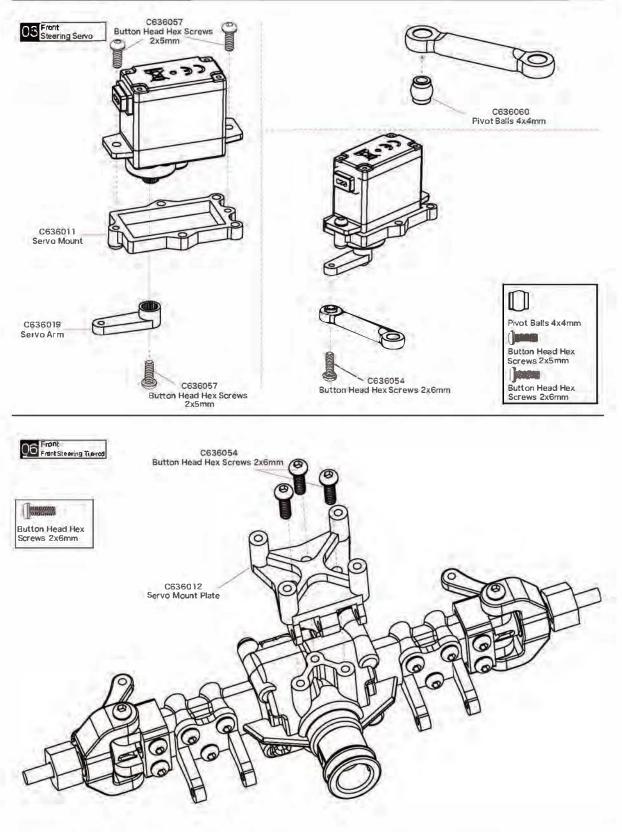
ASSEMBLY STEPS

* FOR MAINTENANCE PURPOSES, OR TO REPLACE A DAMAGED PART, THE FOLLOWING PAGES WILL GUIDE YOU THROUGH DIS-ASSEMBLY AND ASSEMBLY.



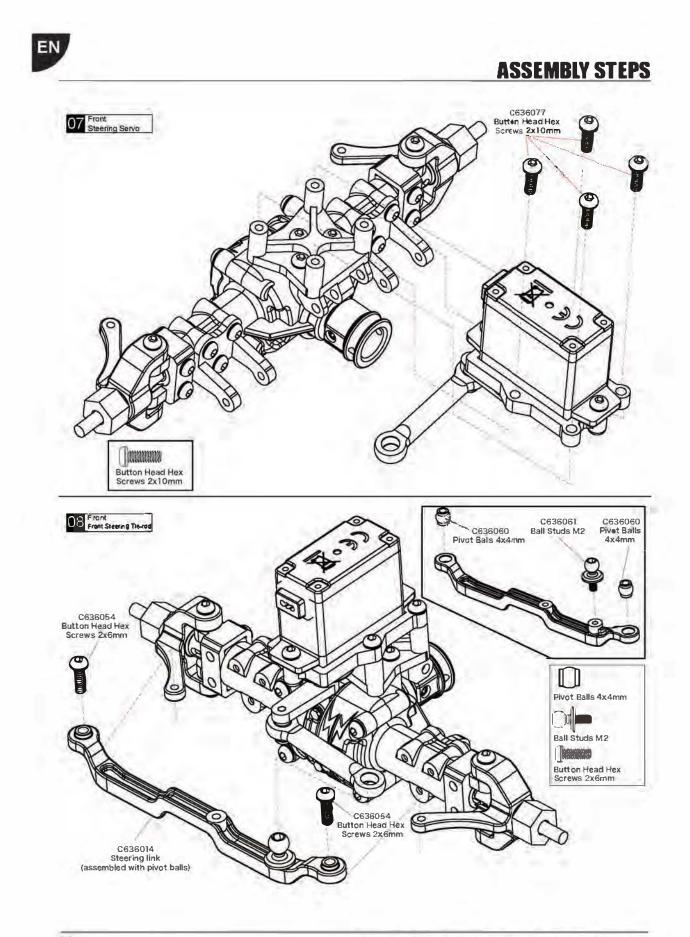


ASSEMBLY STEPS



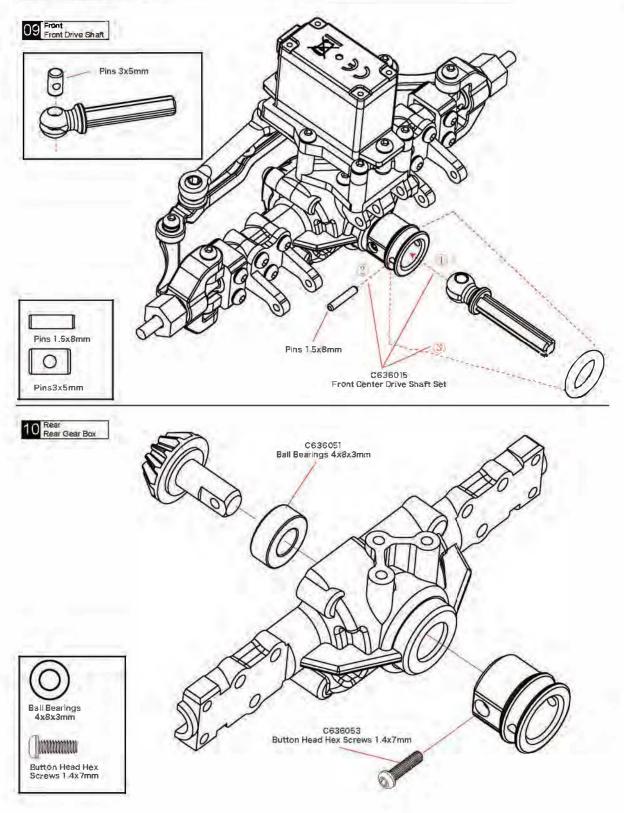
PANDA HOBBY · TETRA · INSTRUCTION MANUAL

1



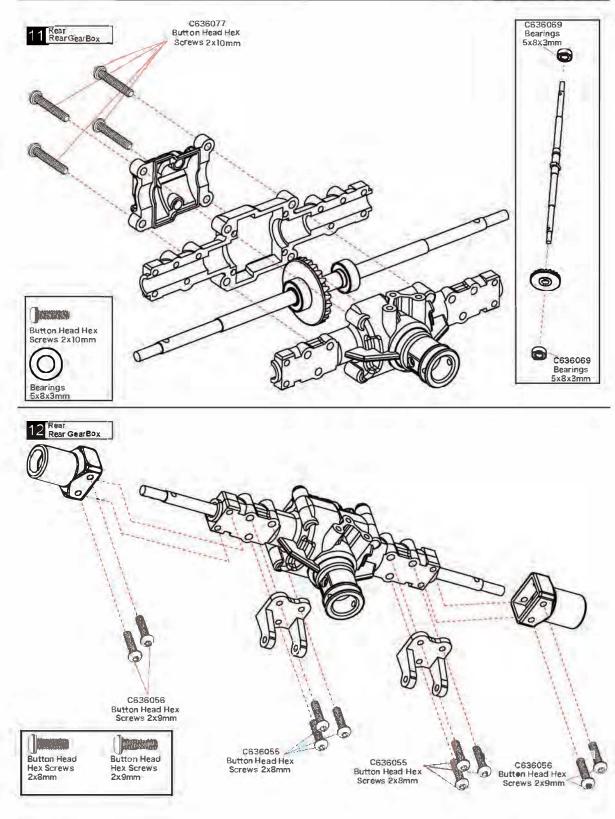
PANDA HOBBY · TETRA · INSTRUCTION MANUAL

ASSEMBLY STEPS



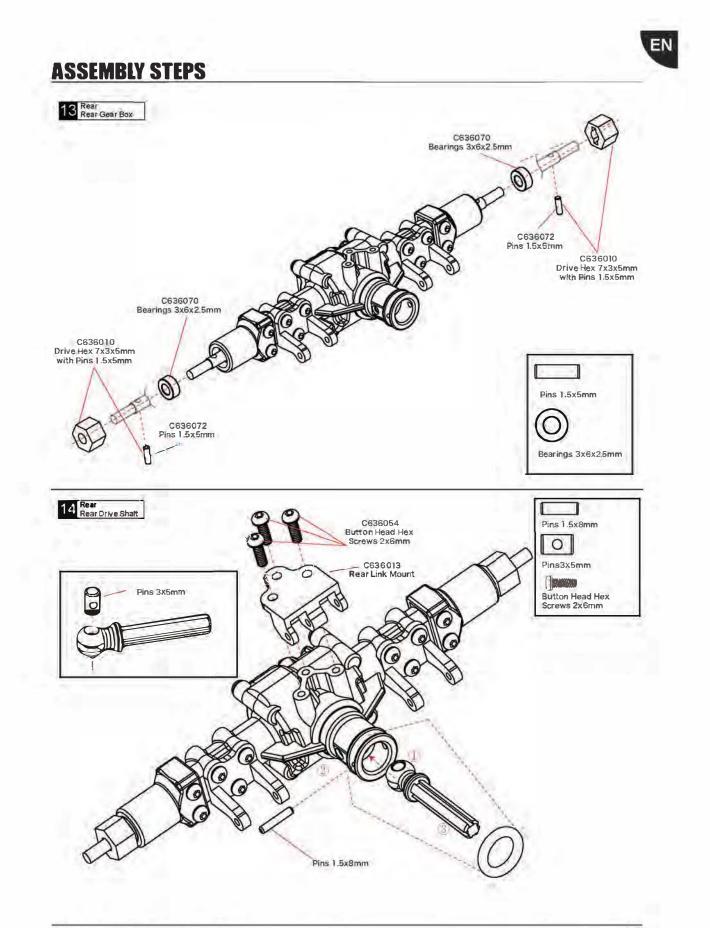
PANDA HOBBY · TETRA · INSTRUCTION MANUAL

ASSEMBLY STEPS



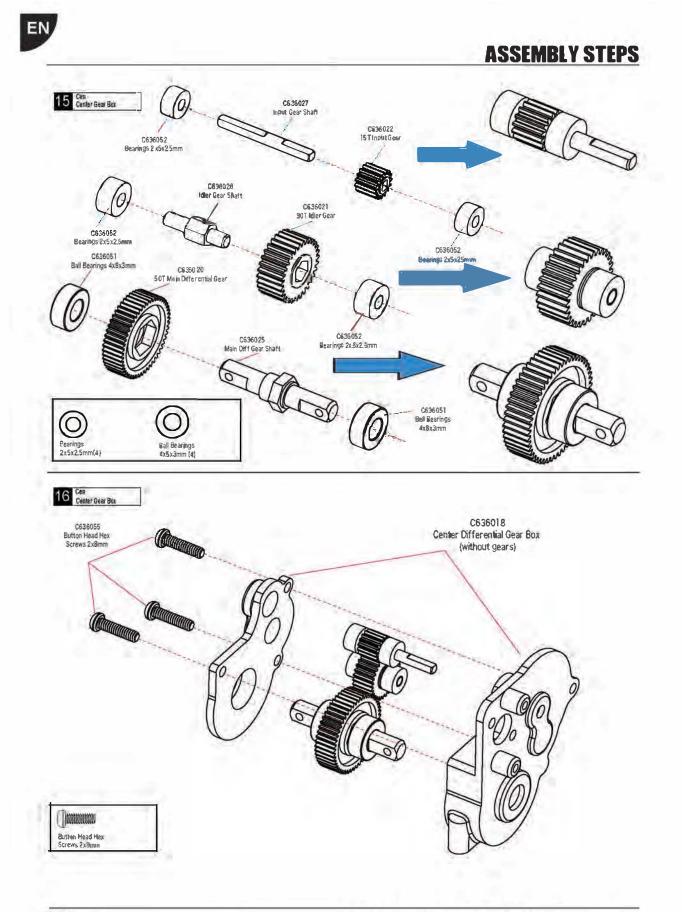
PANDA NOBBY · TETRA · INSTRUCTION MANUAL

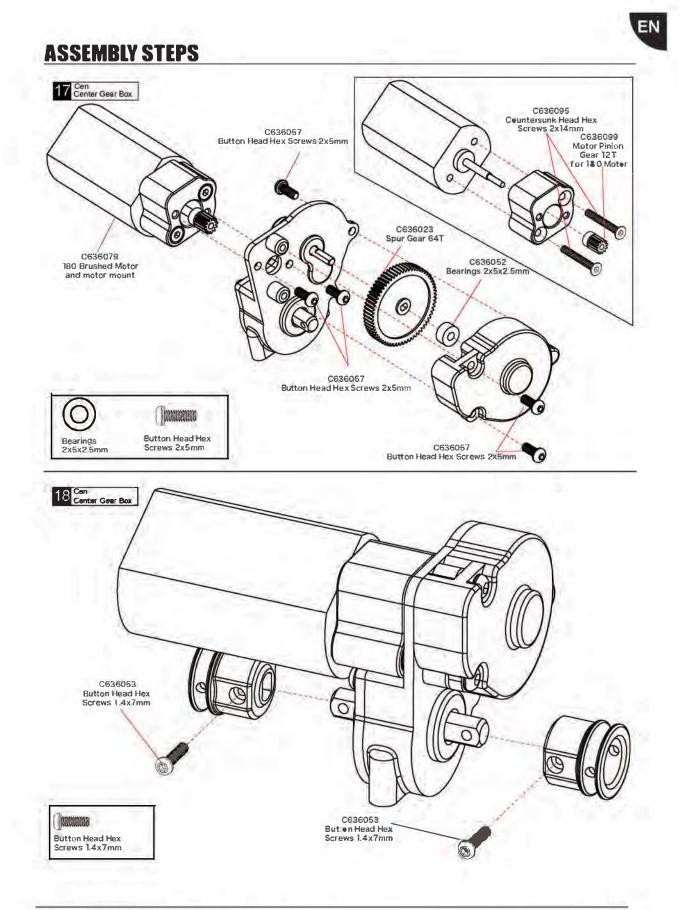
17



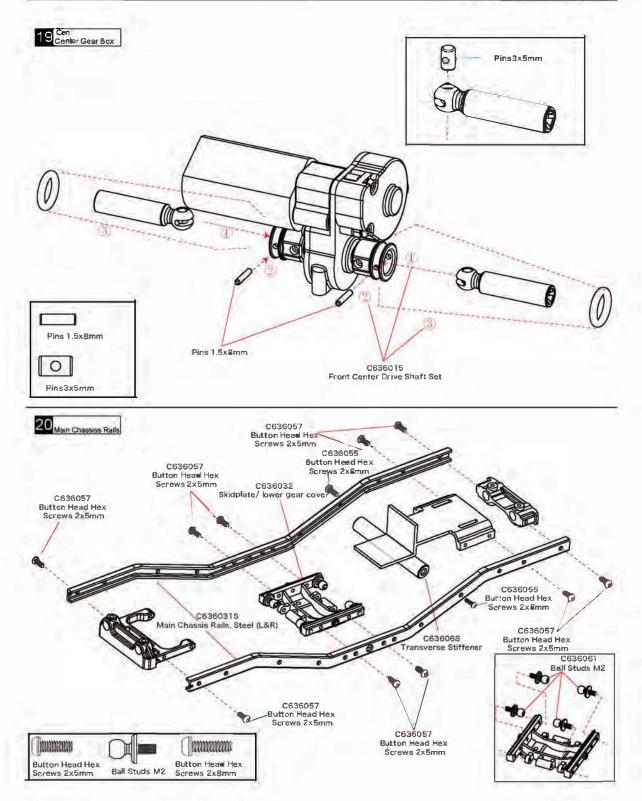
PANDIA NOBBY · TETRA · INSTRUCTION MANUAL

18

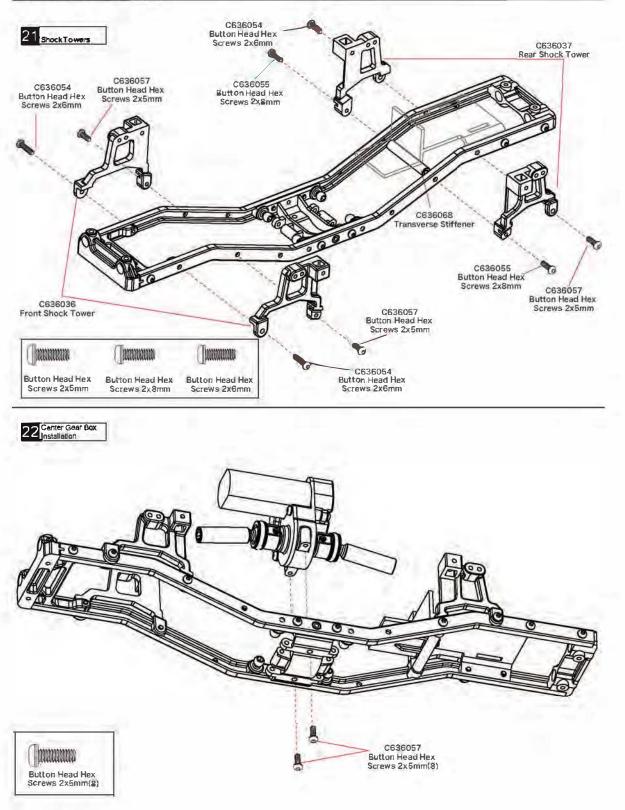




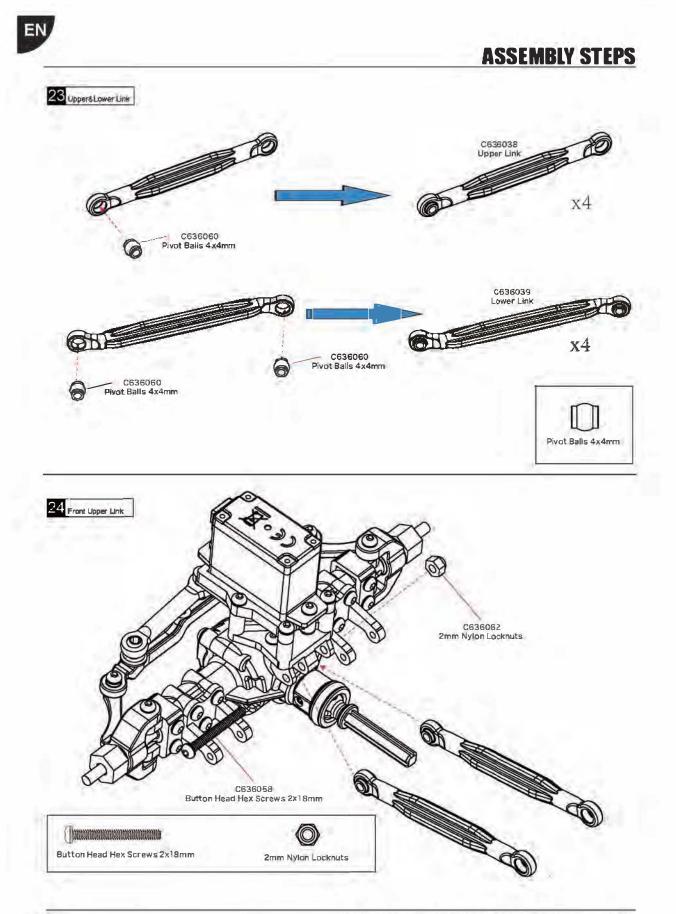
PANDA HOBBY . TETRA . INSTRUCTION MANUAL



ASSEMBLY STEPS



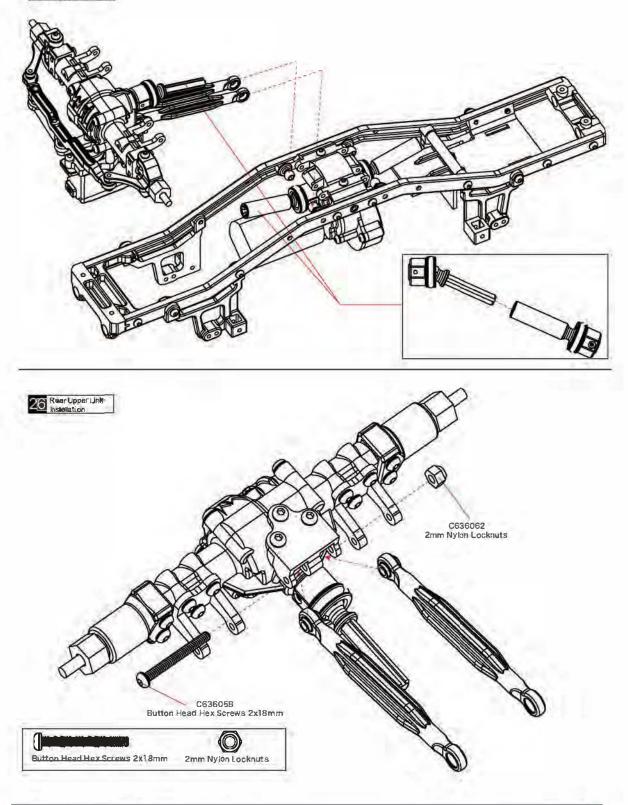
PANDA HOBBY · TETRA · INSTRUCTION MANUAL



PANDA NOBBY · TETRA · INSTRUCTION MANUAL

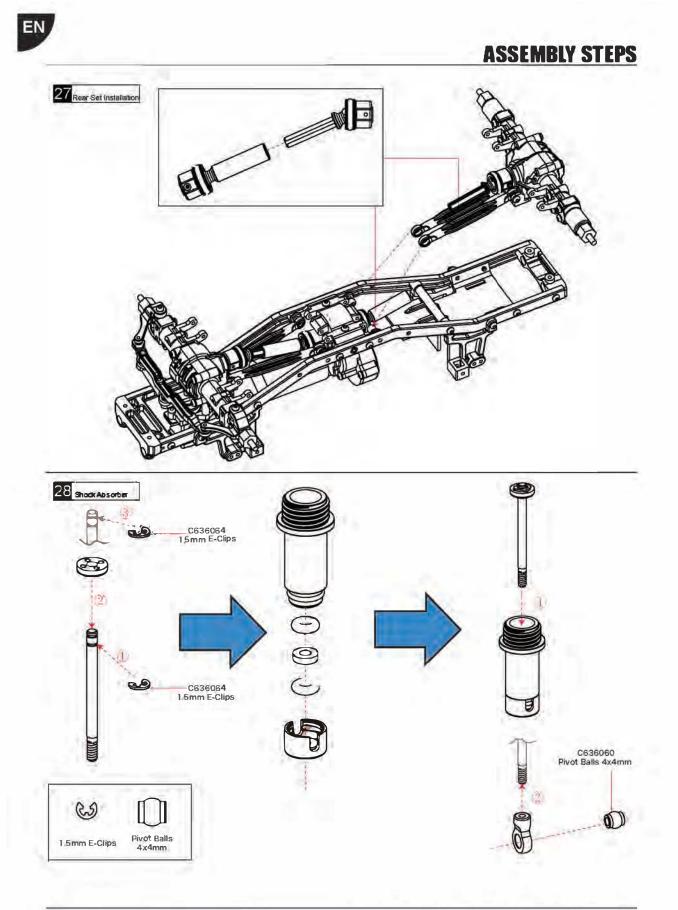
ASSEMBLY STEPS

25 Front Set Installation

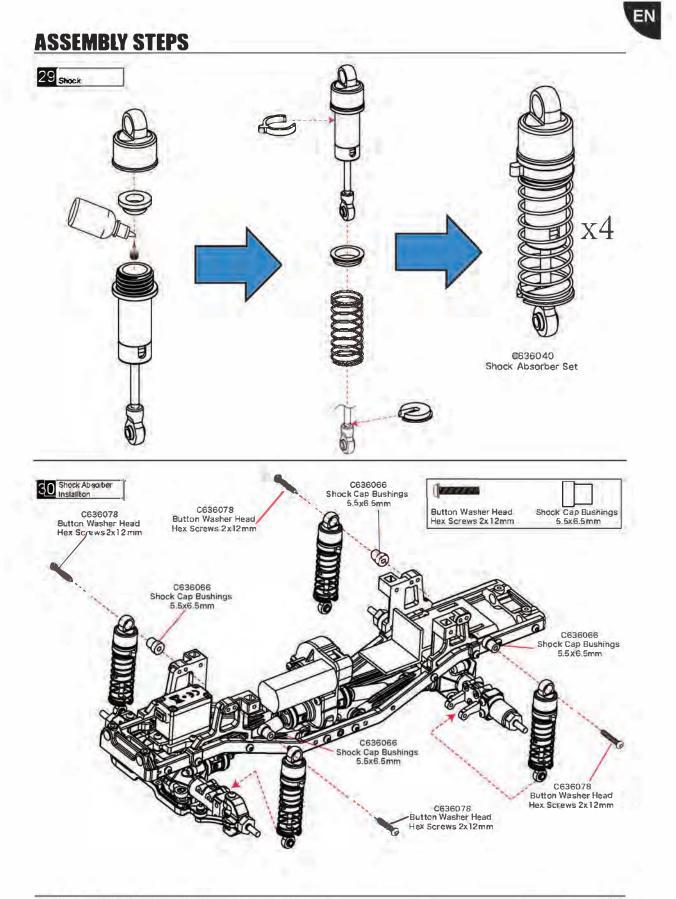


PANDA HOBBY · TETRA · INSTRUCTION MANUAL

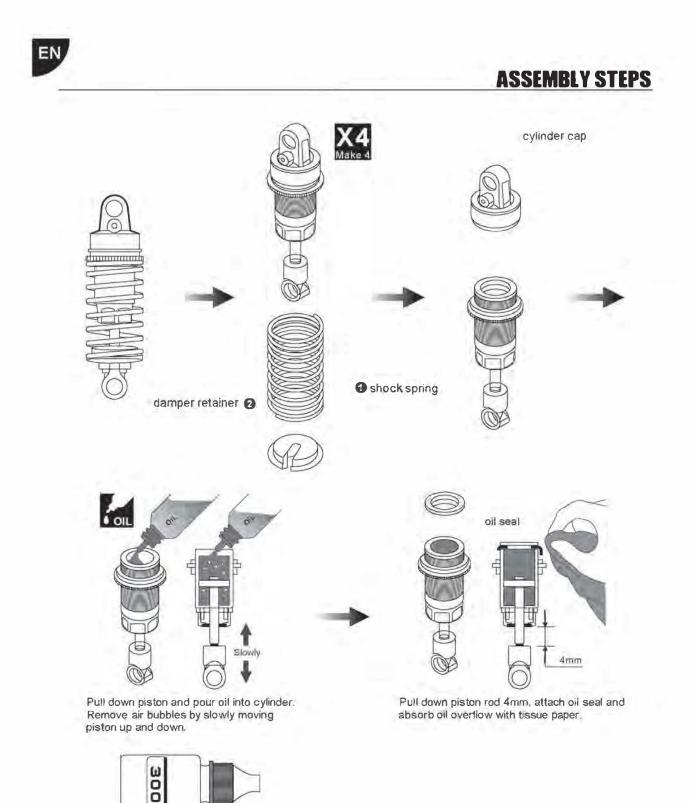
2



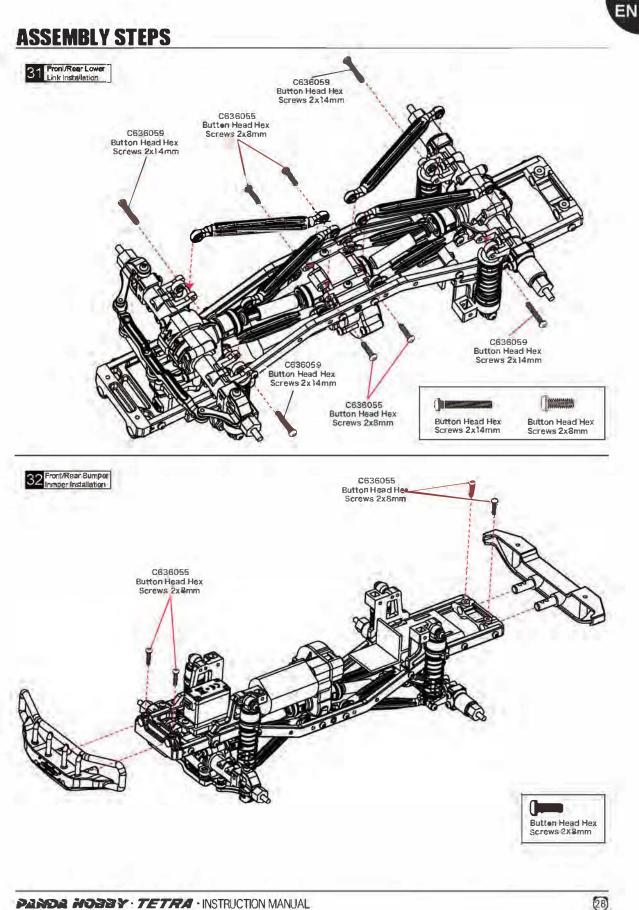
PANDA HOBBY · TETRA · INSTRUCTION MANUAL

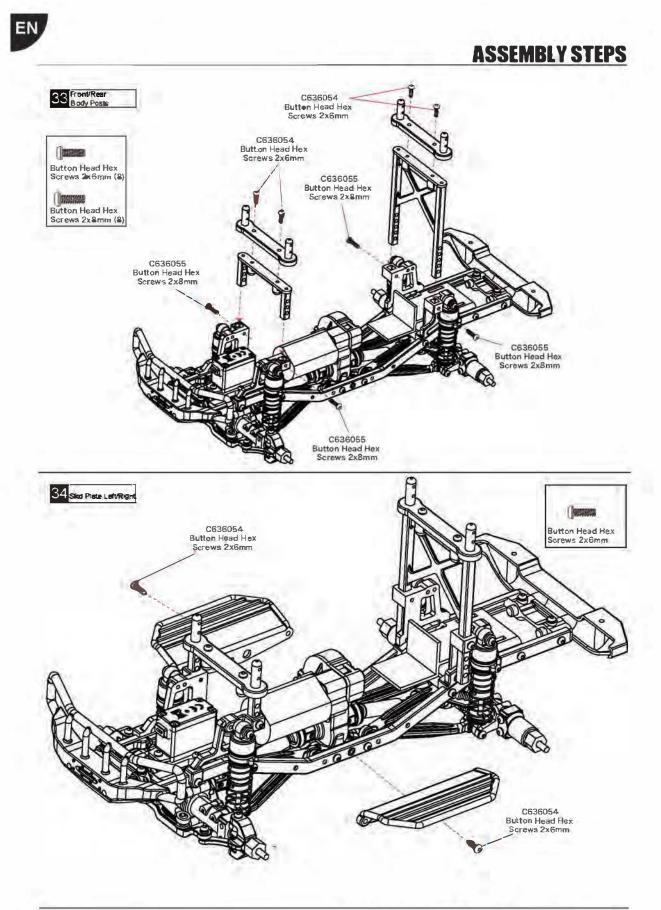


PARDA NOBBY · TETRA · INSTRUCTION MANUAL

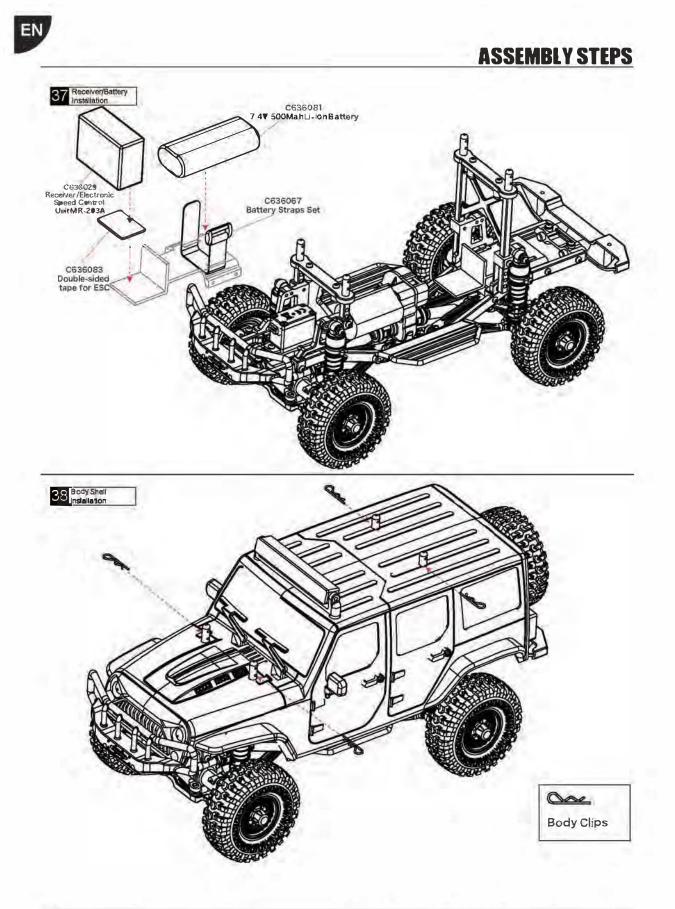


* The Dampers come supplied filled with oil, so you only need to follow the instructions below for maintenance, or to change the viscosity (weight) of oil.

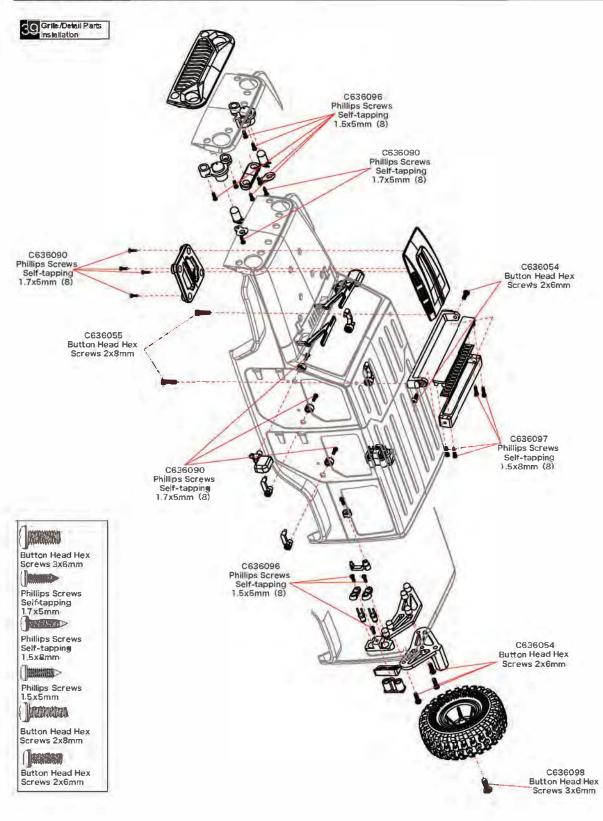




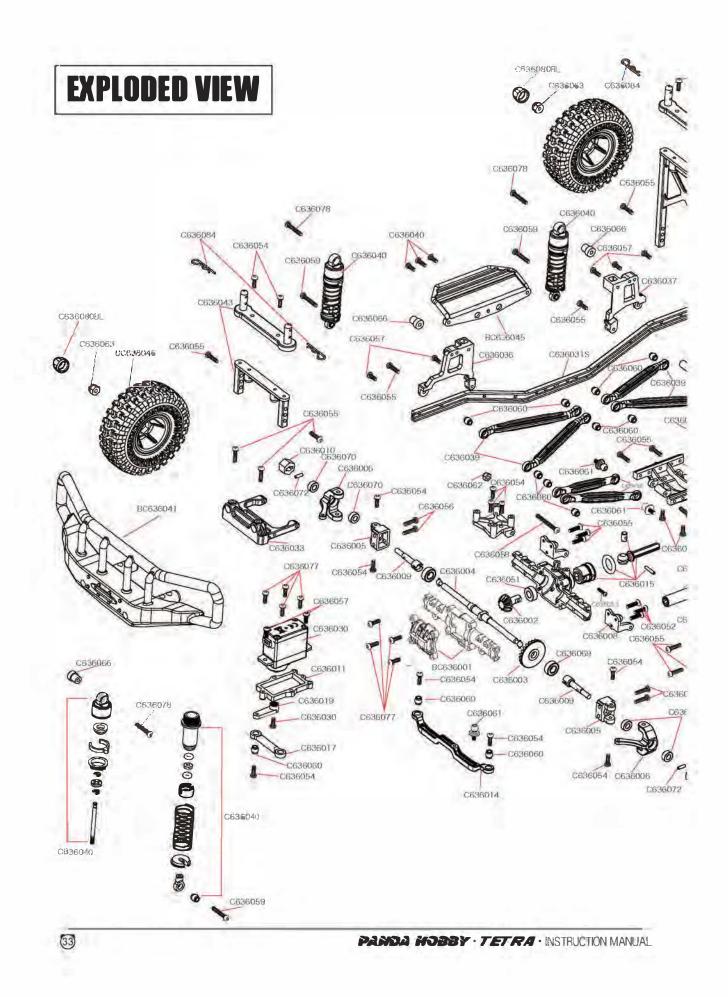
PANDA HOBBY . TETRA . INSTRUCTION MANUAL

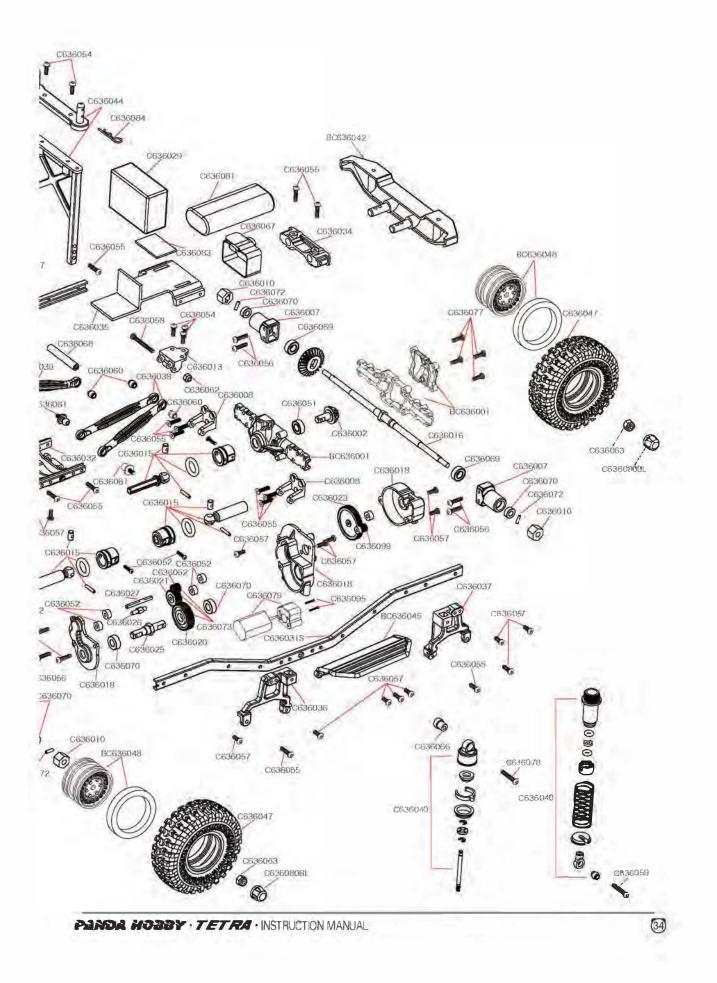


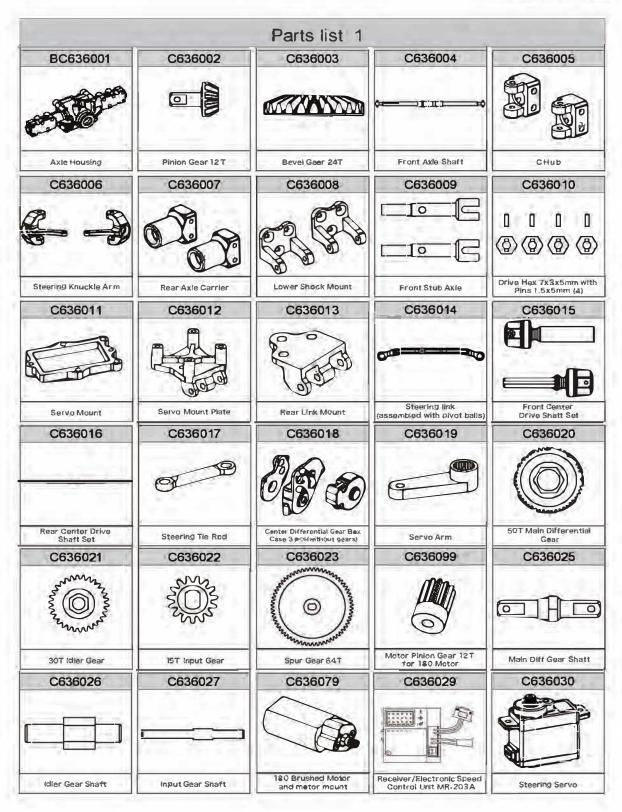
ASSEMBLY STEPS



PANDA HOBBY · TETRA · INSTRUCTION MANUAL





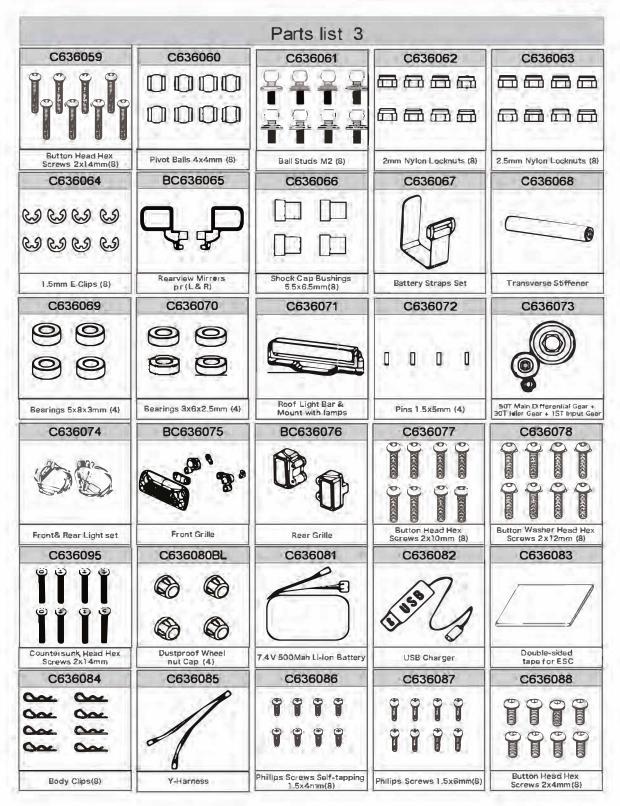


PANDA HOBBY · TETRA · INSTRUCTION MANUAL

PARTS LIST

		Parts list 2		
C636031S	C636032	C636033	C636034	C636035
1	Contraction of the second			500
Main Chassis Ralls, Steel (L&R)	Skidplate/ lower gear cover	Front Bumper Mount	Rear Bumper Mount	Battery/RX Mounting Tray
C636036	C636037	C636038	C636039	C636040
Front Shock Tower	Rear Shock Tower	Upper Link(2)	Lower Link(2)	Shock Alesorber Set (2)
BC636041	BC636042	C636043	C636044	BC636045
	A A A A A A A A A A A A A A A A A A A		R	
Front Bumper Set	Rear Bumper Set	Front Body Post Set	Rear Body Post Set	Skid Plates (left & right)
BC636046	C636047	BC636048	C636091	BC636050
00	00	000		
Fires and Wheels, Mounted and Glued (pr.)	Tires (pr.)	Wheels with Hub Counterweight Blocks (pr.)	24Ghz. 3ch Full Function Radio	Body Shell Set(Clear) w/F & R grille w/o lamps
BC636050-OR	BC636050B	C636051	C636052	C636053
		00 00	00 00	
Body Shell Set(Orange) w/F & R grille w/o lamps	Body Shell Set(Blue) w/F & R grille w/o lamps	Ball Bearings 4xBx3mm (4)	Bearings 2x5x2.5mm (4)	Button Head Hex Screws 1 4x7mm (2)
C636054	C636055	C636056	C636057	C636058
	6)	Erente ()anner Erente ()anner Erente Erente		
CENTRAL CENTRAL				

PANDA NOBBY · TETRA · INSTRUCTION MANUAL



PANDIA HOBBY . TETRA . INSTRUCTION MANUAL

PARTS LIST

		Parts list 4		
C636089	C636090	C636092	C636093	C636094
illips Screws Self-tapping 1.7x4mm (8)	Phillips Screws Self-tapping 1.7x5mm (8)	Engine Cover Grille	Spare Tire Rack	Door Handles(4)
C636096	C636097	C636098	BC636060Y	BC636050R
nillips Screws Self-tapping 1.5x5mm (8)	Phillips Screws Self-tapping 1.5x8mm (8)	Button Head Hex Screws 3x6mm(8)	Body Shell Set(Yellow) w/F & R grille w/e lamps	Body Shell Set(Red) w/F & R grille w/o lamp
BC636050BL	BC636050W	BC636050G	BC636050GR	
Body Shell Set(Black)	Body Shell Set(White)	Body Shell Set(Green)	Body Shell Set(Grey)	
Body Shell Set(Black) w/F & R grille w/o lamps	Body Shell Set(White) w/F & R grille w/o lamps	Body Shell Set(Green) w/F & R grille w/o lamps	Booly Shell Set(Grey) w/F & R grille w/o lambs	

Part#	Description
BC636001	Axle Housing
636002	Pinion Gear 12T
636003	Bevel Gear 24T
636004	Front Axle Shaft
636005	CHub
636006	Steering Knuckle Arm
636007	Rear Axle Carrier
636008	Lower Shock Mount
636009	Front Stub Axle
636010	Drive Hex 7x3x5mm with Pins 1.5x5mm (4)
636011	Servo Mount
636012	Servo Mount Plate
636013	Rear Link Mount
636014	Steering link(assembled with pivot balls)
636015	Front Center Drive Shaft Set
636016	Rear Center Drive Shaft Set
636017	Steering Tie Rod
636018	Center Differential Gear Box Case 3 pcs(without gears)
636019	Servo Arm
636020	50T Main Differential Gear
636021	30T Idler Gear
636022	15T Input Gear
636023	Spur Gear 64T
636025	Main Diff Gear Shaft
636026	Idler Gear Shaft
636027	Input Gear Shaft
636029	Receiver/Electronic Speed Control Unit MR-203A
636030	Steering Servo
6360315	Main Chassis Rails, Steel (L&R)
636032	Skidplate/ lower gear cover
636033	Front Bumper Mount
636034	Rear Bumper Mount
636035	Battery/RX Mounting Tray
636036	Front Shock Tower
636037	Rear Shock Tower
636038	Upper Link(2)
636039	Lower Link(2)
636040	Shock Absorber Set (2)
BC636041	Front Bumper Set
BC636042	Rear Bumper Set
C636043	Front Body Post Set
C636043	Rear Body Post Set
BC636045	Skid Plates (left & right)
BC636045	Tires and Wheels, Mounted and Glued (pr.)
C636046	Tires (pr.)
1400004/	Wheels with Hub Counterweight Blocks (pr.)

Part#	Description
C636051	Ball Bearings 4x8x3mm (4)
C636052	Bearings 2x5x2.5mm (4)
C636053	Button Head Hex Screws 1.4x7mm (8)
C636054	Button Head Hex Screws 2x6mm(8)
C636055	Button Head Hex Screws 2x8mm(8)
C636055	Button Head Hex Screws 2x9mm(8)
C636057	Button Head Hex Screws 2x5mm(8)
C636058	Button Head Hex Screws 2x18mm(8)
C636059	Button Head Hex Screws 2x14mm(8)
C636060	Pivot Balls 4x4mm (8)
C636061	Ball Studs M2 (8)
C636062	2mm Nylon Locknuts (8)
C636063	2.5mm Nylon Locknuts (8)
C636064	1.5mm E-Clips (8)
BC636065	Rearview Mirrors pr (L & R)
C636066	Shock Cap Bushings 5.5x6.5mm(4)
C636067	Battery Straps Set
C636068	Transverse Stiffener
C636069	Bearings 5x8x3mm (4)
C636070	Bearings 3x6x2.5mm (4)
C636071	Roof Light Bar & Mount with lamps
C636072	Pins 1.5x5mm (8)
C636073	50T Main Differential Gear + 30T Idler Gear + 15T Input Gea
C636074	Front& Rear Light set
BC636075	Front Grille
BC636076	Rear Grille
C636077	Button Head Hex Screws 2x10mm (8)
C636078	Button Washer Head Hex Screws 2x12mm (8)
C636079	180 Brushed Motor and motor mount
C636080BL	Dustproof Wheel nut Cap(4)
C636081	7.4V 500Mah Li-ion Battery
C636082	USB Charger
C636083	Double-sided tape for ESC
C636084	Body Clips(8)
C636085	Y-Harness
C636086	Phillips Screws Self-tapping 1.5x4mm(8)
C636087	Phillips Screws 1.5x6mm(8)
C636088	Button Head Hex Screws 2x4mm(8)
C636089	Phillips Screws Self-tapping 1.7x4mm (8)
C636090	Phillips Screws Self-tapping 1.7x5mm (8)
C636091	2.4Ghz 3ch Full Function Radio
C636092	Engine Cover Grille
C636092	Spare Tire Rack
C636095	Door Handles(4)
	Countersunk Head Hex Screws 2x14mm
C636095	Countersulik nead nex sciews 2x14mm

PANDA HOBBY · TETRA · INSTRUCTION MANUAL

40

WWW.PANDAHOBBY.COM







MODEL 1801 DESIGNED IN CALIFORNIA, MADE IN CHINA 4612 VISTA DEL MONTE, UNIT 9 SHERMAN DAKS, CA 91403 IUSA

EUROPE WAREHOUSE, UNIT 2. BELVUE IND FST, NORTHOLT, UBS SHX, UK AUSTRALIA WAREHOUSE, 51 ELLEMSEA CIRCUIT, LONSDALE, SOUTH AUSTRALIA 5160

COPYRIGHT@PANDA HOBBY 2018 ALL RIGHTS RESERVED