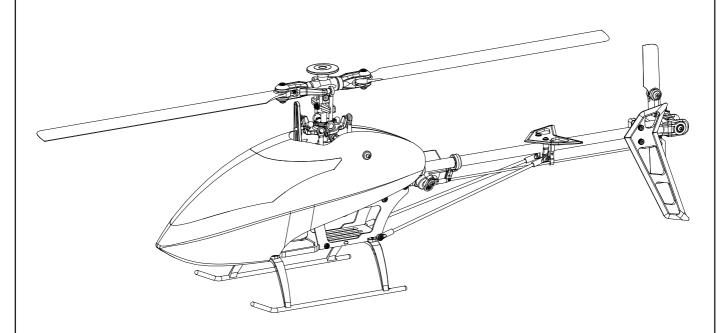
DTS 200



Instruction Manual



Gvvvy

规格参数

全长: 400mm 全高: 155mm

主旋翼直径: Φ445mm 尾旋翼直径: Φ102mm 总重量: 约305克(含电池) DTS 3900Kv 无刷马达

倾斜盘伺服器*3pcs(1.2kg.cm 0.08s/60°) 尾伺服器*1pcs(0.6kg.cm 0.04s/60°)

3S 11 1V 800mAh锂电池

G02M陀螺仪 20A无刷马达调速器

AH6T 2.4GHz 六通道发射机

Specifications

Length:400mm Height:155mm

Main Rotor Diameter:Φ445mm
Tail Rotor Diameter:Φ102mm
Flying Weight:Approximately 305g
DTS 3900Kv brushless motor

Swash Servos*3(1.2kg.cm,0.08s/60)
Tail Servos*1(0.6kg.cm,0.04s/60)

3S 11.1V 800mAh 30C Li-polymer Battery

G02M 3-axis Gyro 20A Brushless Motor ESC AH6T 2.4G 6CH Transmitter

※本型号机型在尚未进行重大改版之前,配件可能进行调整,外观、型号可能稍有不同。DTS保留配件内容更改权,并不另行通知。 Before this model has being significantly changed to another new version, the parts, appearance and the existing version can be developed and modified that would lead to a slight difference from the original design. DTS reserve ALL the Rights of change of parts and contents WITHOUT specified notification.

Statement

An RC Helicopter is not a toy! For avoiding accidents and damage, please operate the helicopter properly. Since the consumer have purchased the helicopter, they should take all the risks in the usage. To ensure your safety, if you are a beginner, you are recommended to consult or get assistance from experienced RC modelers or your local hobby stores.

You should buy the authorized DTS accessories when you choosing the accessories. Otherwise, some RC functions may not be matched or function unproperly.

Please keep instruction manual to properly maintain your model.

Warning Label Legend

FORBIDDEN

Do not attempt under any circumstances.

MWARNING

Mishandling due to failure to follow these instructions may result in danage or injury.

CAUTION

Mishandling due to failure to follow these instructions may result in danger.

Safety Precautions and Warning

RC helicopter is controlled by radio signals. It may be interfered by other radio signals during operation. These interference may cause the helicopter lose control.

WARNING

- 1.An RC Model is not a toy! Improper operation or misuse may lead to serious damage or loss. It is prohibited for children under 14 years to operate this product.
- 2.Keep it away from high temperature environment and corrosive chemicals for storage and flight. (the operation temperature: from:-10°C to 50°C)
- 3.If you are not an experienced pilot or have not flown this type of model before, we recommend that you get assistance of an experienced pilot for your first flights. Please avoid flying with other RC models with same frequency.
- 4.Please choose a open flight area and use the training gear set for your first fight in order to minimize your loss due to control mistakes.

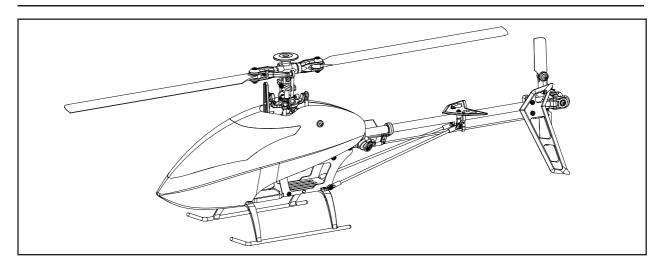
FORBIDDEN

- 1.To avoid the loss of the property of others, please keep away from high tension power lines, high buildings or any other obstacles while flying!
- 2. Keep away from crowds in case of accidents!
- 3.Do NOT operate in rain, thunder, storms, lighting, strong wind or any other bad weathers to ensure your and the helicopter's safety!
- 4.Please avoid using in a bathroom or a rainy day to prevent moisture or water vapor from entering the helicopter inside which may lead mechanical or electronic components malfunction and cause unexpected accidents!
- 5.Do Not re-equip, upgrade or repair your helicopter with the accessories outside the DTS parts catalog in order to ensure the safety of the model structure!
- 6.Keep people and objects away from the spinning unit and parts in case of damage or injury!

Pre-flight check

- 1.Please make sure the helicopter frequency will not interfered with others before every flight.
- 2. You should confirm the batteries of your transmitter and helicopter are fully charged before every flight and your first flight.
- 3.Both the throttle stick (left-hand stick) and throttle trim MUST be in their lowest position before every flight. Each time before your flight, you must ALWAYS turn on the transmitter power first before connecting the flight battery to the receiver. After your flight, you should disconnect the flight battery from the receiver before turn off the transmitter.
- 4. Please make sure that every servos function properly with correct directions after powering on.
- 5. Make sure every connection of pushrods is proper and the helicopter battery placed in fixed position.

Foreword



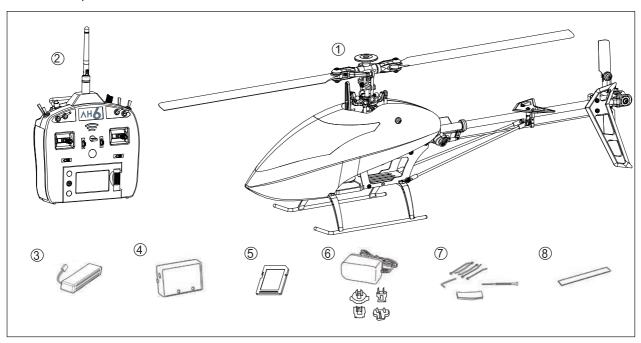
Thank you for choosing DTS's product. For better understanding and usage of DTS200, please read the manual carefully before installation and operation. For your convenience of adjustment, maintenance and other operation, please keep the manual in a proper manne. For further information, please visit Zonda Hobby official website: http://www.zondahobby.com / http://www.zondahobby.com.cn

Table of contents

Packing Contects	4
Electronic parts and Connection Procedure	5
AH6T Transmitter Setting Module	6
Pre-Flight Controls Test	7
Rotor Housing Assemble Procedure	10
Frame Assemble Procedure	12
Tail System Assemble Procedure	14
Tail Power System Assemble Procedure	16
Pushrod Set Assemble Procedure	17
Tail Boom Assemble Procedure	18
Main Blade Assemble Procedure	21
Canopy Assemble procedure	22
Exploded View	23
Spare Parts	25

Packaging Contents

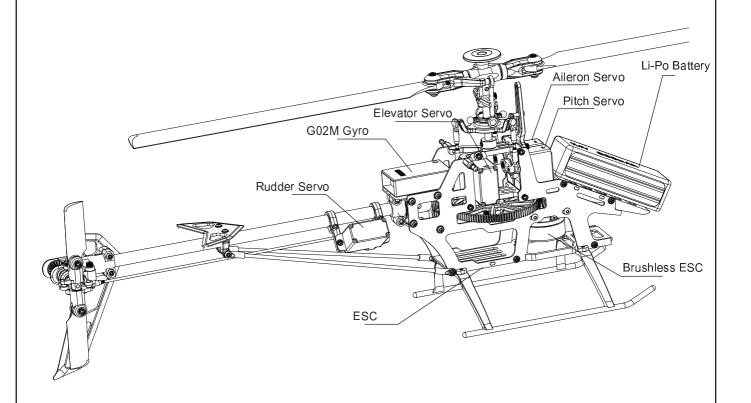
Please check the parts and accessories in the package. In the event of defective or missing parts, please contact the retailer for help.



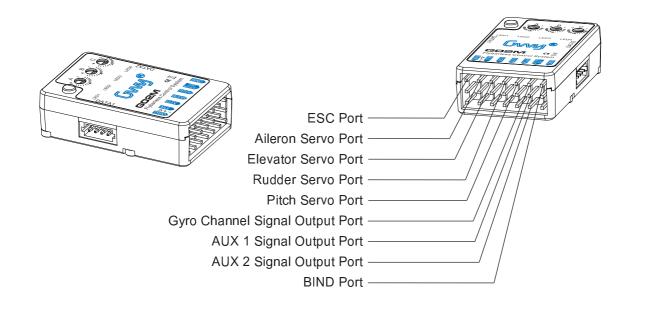
1. DTS200 Helicopter	1
2. AH6T 2.4G 6CH Transmitter	1
3. 3S 11.1V 800mAh Li-po Battery	1
4. 2-3 Cell Charger	1
5. SD Card (Manual)	1
6. Power Adapter (US / UK / AU / EU)	1
7. Needments Set	1
8. Battery Strap Velcro	1

Packaging	RTF	WOB	RFR	RFR with AH6 Radio System
DTS 200	√	√	√	√
AH6T - 2.4GHz 6Ch Transmitter	√	√		√
Remote Receiver, 2.4G, FHSS	√	√		
G02M Gyro	√	√	√	√
AH6R Receiver				√
2S & 3S Li-po Battery Charger	√	√	√	√
3S 11.1V 800mAh 30C Li-Po Battery	√			
Battery Strap Velcro	√	√	√	√
SD Card - Manual	√	~	√	√
Needments Set	√	√	√	√

Electronic parts and Connection Procedure



Receiver Connection Procedure



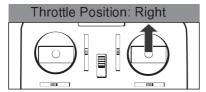
AH6T Transmitter Setting Module

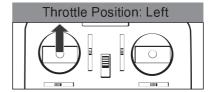
SYS.MENU					
1/14 MODEL SELECT	2/14 MODEL TYPE	3/14 MODEL NAM	E 4/14 SW	ASH TYPE	
DTS 200	HELI	DTS 200	1 Servo	Normal	_
5/14 Switch Select	6/14 TRIM SETP	7/14 Model Reset	8/14 Mode	el Сору	
Hold:sH Gov:lnh Bind:lnh F.M:sB Gyro:lnh Gear:sA Mix:lnh	Thr:4 Ele:4 Ail:4 Rud:4 Trim TYPE:Common				-
9/14 Warnings	10/14 POWER SETTING	11/ 14 Trainer	12/14 Fail S	Safe	
Throttle:Over 30%	Mode: H-FHSS	Inhibit	Throttle P	OS: -100	_
Stunt1:Act Stunt2:Act Hold:Act Alarm:Tone					
13/14 System Settings Contrast: 13 Sys.Tor Stick Mode:2 Sys.Vib	ne: 6 Idless: 10m ra: 6 Battery: AA Version: 1.02	14/14 FUNCTION LI	ST		
	Servo.Traver 3/13 Serv	vo.Speed&trim 4/13 I	D/R and Expo		
Aileron Rev Ailer Elevator Norm Elev Rudder Norm Rudd Gyro Norm Gyro Pitch Norm Pitch	on 100% 100% Aileron ator 100% 100% Elevato der 100% 100% Rudder o 100% 100% Gyro	r Norm 0 Elevate Norm 0 Rudde Norm 0 Aileror Norm 0 Elevate Rudde Aileror	r 0 100 100 1 100 100 or 1 100 100	EXP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sw sB sB sB sB sB sB sB
SW: sH N 1 10 2 10	LOW 25% 50% 75% 0% 30% 60% 80% 00% 85% 80% 85% 00% 90% 85% 90% 0% 0% 0% 0%	High Expo 100% Inh 100% Inh 100% Inh 0% Inh	r 2 100 100	0 0	sB
7/13 Swashplate	8/13 Gyro	9/13 Pitch C	urve		
Inhibit	Rate POS 0: 60% < POS 1: 56% POS 2: 56% CH:CH5 SW: sB	N 30% 4 1 0% 2 2 0% 2	15% 50% 7 25% 50% 7 25% 50% 7	75% High 75% 100% 75% 100% 75% 100% 75% 100%	Expo Inh Inh Inh Inh
10/13 Mixing	J J.				
11/13 Timer		12/13 Monitor	13/13	System Setu	ıp
Timer-1 Mode: Count Down Time: 05:00 Tone/Vibe Start: Thtottle Pos: 20%	Timer-2 Mode: Stop Watch Start: Thtottle Pos: 20%	Normal			

Pre-Flight Controls Test (Default Setting)

1.Control Test: Throttle

Push the throttle stick upward till the motor start to spin. Ensure the motor spins anti-clockwisely while the main blade spins clockwisely.

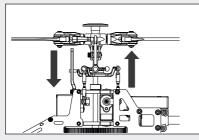


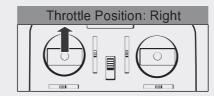


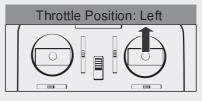
Please don't push the throttle stick upward over 1/5. The motor will spins at high velocity if the throttle stick is over pushed. This may cause damage on the product or self injury. Besides flight operation, when performing maintenance or adjustment and fine-tuning indoor, please remove the connection between the motor and the ESC. This can prevent the motor from unpredictable spinning and cause acidents.

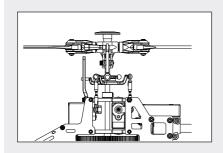
2.Control Test: Elevator

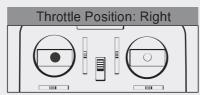
Swashplate's Back and Front end movement



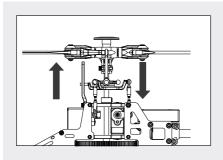


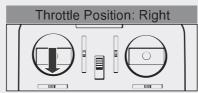


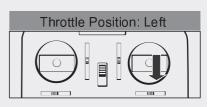






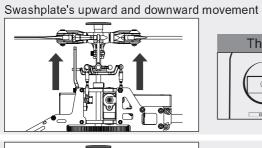


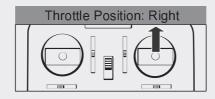




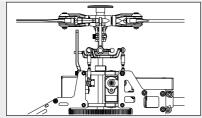
Pre-Flight Controls Test (Default Setting)

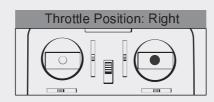
3. Control Test: Pitch (only aerobatics use)



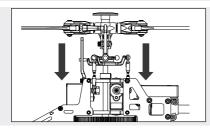


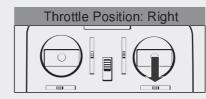


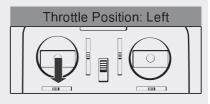




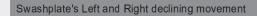




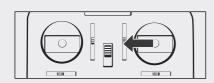


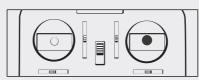


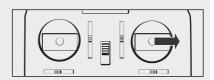
4. Control Test: Aileron

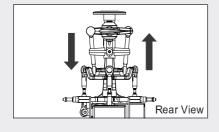


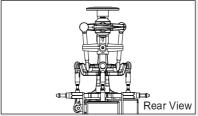
(The rudder's control is the same in both left and right-hand throttle transmitter)

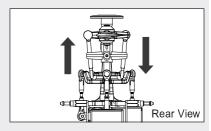






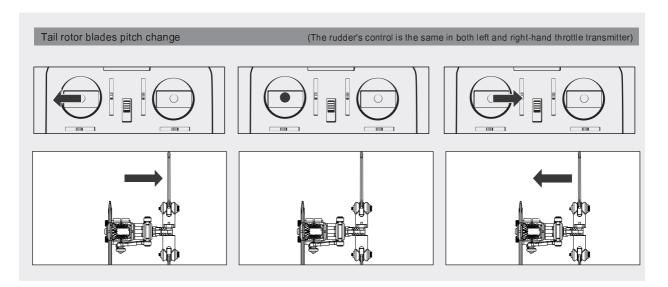






Pre-Flight Controls Test (Default Setting)

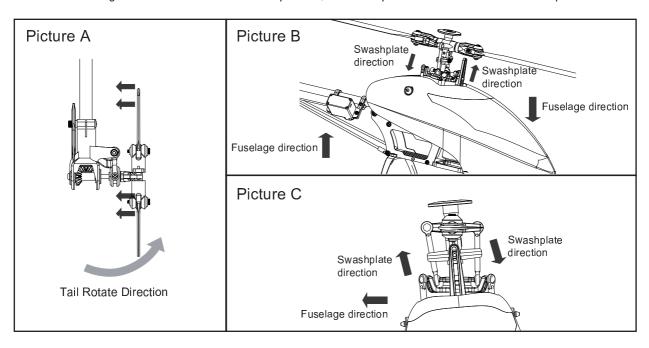
5. Control Test: Rudder



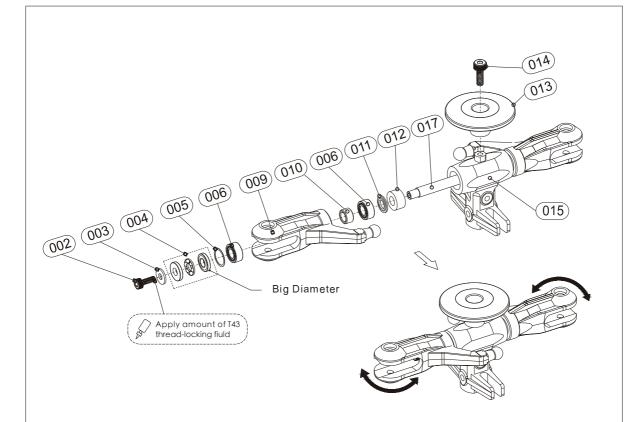
6. Gyro adjustment

Disconnect the connection between ESC and motor, turn on the power of the transmitter and helicopter, move the pushrod to check the sercos direction.

- 1. Hold the helicopter rotates around the main shaft, gyro will control the tail servo to compensate the movement of the rotation direction.
- E.g. When helicopter tail rotates rightward, the gyro will control the tail servo to rotates the tail leftward. (Picture A)
- 2. Hold the helicopter and tilt the fuselage to a certain direction, the swashplate will be tilted toward the opposite direction of the fuselage.
- E.g. When the helicopter tilted forward, the swashplate will be tilted backwards. When the helicopter tilted backward, the swashplate will be tilted foward. (Picture B)
- If the helicopter tilt laterally, the swashplate will be corrected in the opposite direction. (Picture C)
- When the fuselage return to the initial horizontal position, the swashplate will also return to the initial position.



Frame Assemble Procedure



Same as figure after assemble



Apply a little amount of T43 thread lock when fixing a metal part. Do not spill over thread-locking fluid which may jam the balde rotation.



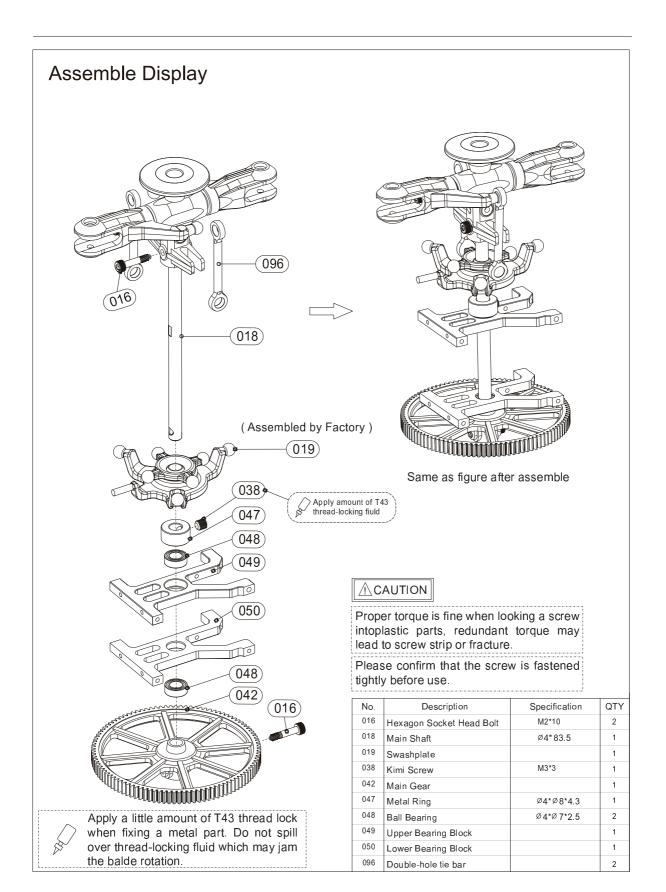
No spare space is allow when pull out the blade grips. Make sure the rotor housing rotates smoothly.

No spare space is allow when pull out the blade grips. Make sure the rotor housing rotates smoothly.

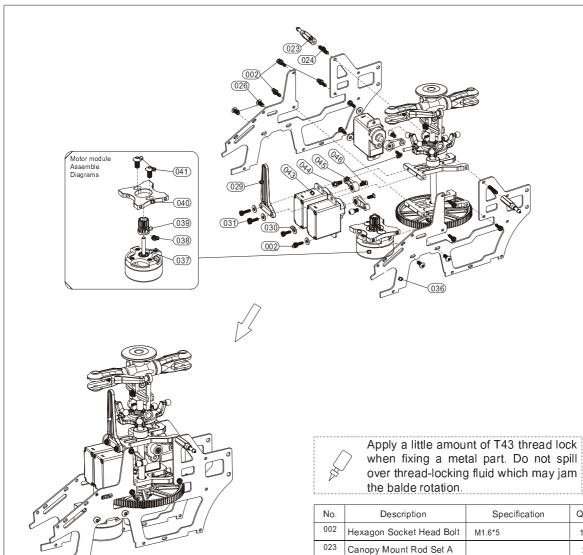
Proper torque is fine when looking a screw intoplastic parts, redundant torque may lead to screw strip or fracture.

Please confirm that the screw is fastened tightly before use.

Description	Specification	QTY
2 Hexagon Socket Head Bolt	M1.6*5	2
3 Spacer	Ø1.7*Ø4*0.5	2
4 Thrust Bearing	Ø2.5*Ø6*3	2
5 Spacer	Ø5*Ø6*0.1	2
Ball Bearing	Ø3*Ø6*2.5	2
Main Rotor Blade Grip		2
Step Washer	Ø3*Ø4.5*2.6	2
1 Step Spacer	Ø3*Ø5*0.55	2
2 Damper: Ring	ø2.9*ø6*3	2
Centre Hub Cap		1
4 Hexagon Socket Head Bolt	M2*6	1
5 Rotor Housing		1
7 Spindle		1
	Hexagon Socket Head Bolt Spacer Thrust Bearing Spacer Ball Bearing Main Rotor Blade Grip Step Washer Step Spacer Damper: Ring Centre Hub Cap Hexagon Socket Head Bolt Rotor Housing	Hexagon Socket Head Bolt M1.6*5



Frame Assemble Procedure



Same as figure after assemble

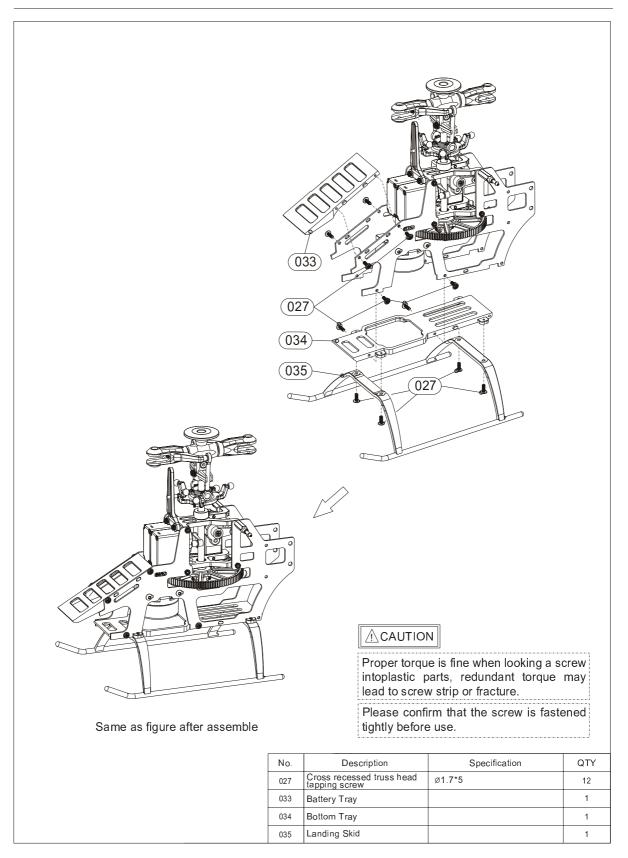
∴ CAUTION

Proper torque is fine when looking a screw intoplastic parts, redundant torque may lead to screw strip or fracture.

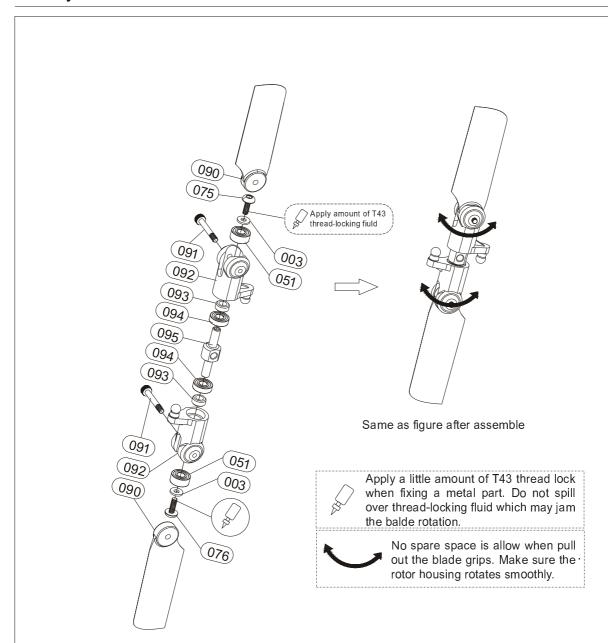
Please confirm that the screw is fastened tightly before use.

No.	Description	Specification	QTY
002	Hexagon Socket Head Bolt	M1.6*5	10
023	Canopy Mount Rod Set A		2
024	Canopy Mount Rod Set B		2
026	Pen Head Philips Screw	M2*5	4
029	Anti Rotation Bracket		1
030	Spacer	Ø2*Ø5*0.5	6
031	Hexagon Socket Head Bolt	M1.6*6	2
036	Main Frame Set		2
037	Brushless Motor		1
038	Kimi Screw	M3*3	2
039	Pinion Gear	11T	1
040	Motor Mount Set		1
041	Hexagon Socket Head Bolt	M3*6	2
043	Elevator Servo		3
044	Linkage Ball	SØ4*6.5	5
045	Servo Arm		3
046	Cross recessed round head self-tapping screws	Ø1.7*4	4

Frame Assemble Procedure



Tail System Assemble Procedure



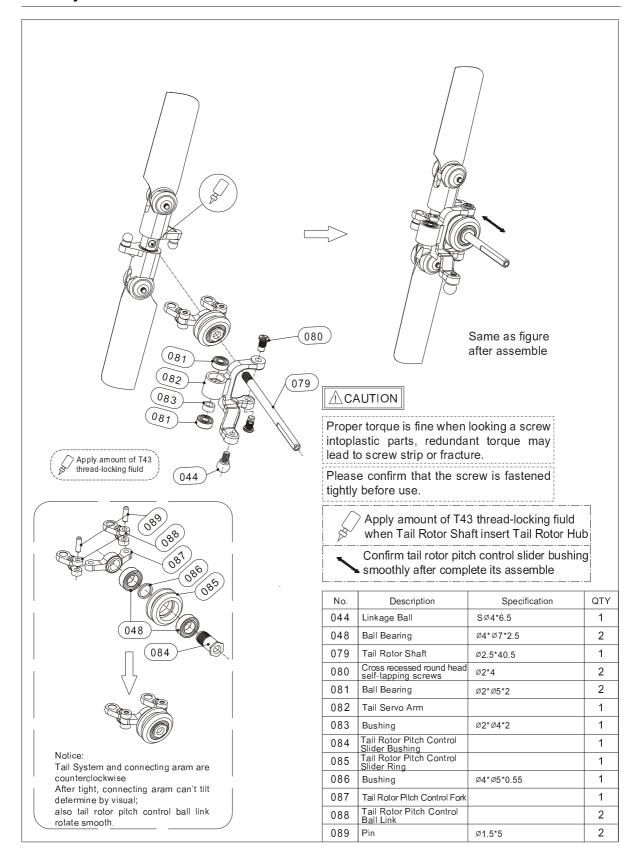
 △ CAUTION	
ZE CAUTION	

Proper torque is fine when looking a screw intoplastic parts, redundant torque may lead to screw strip or fracture.

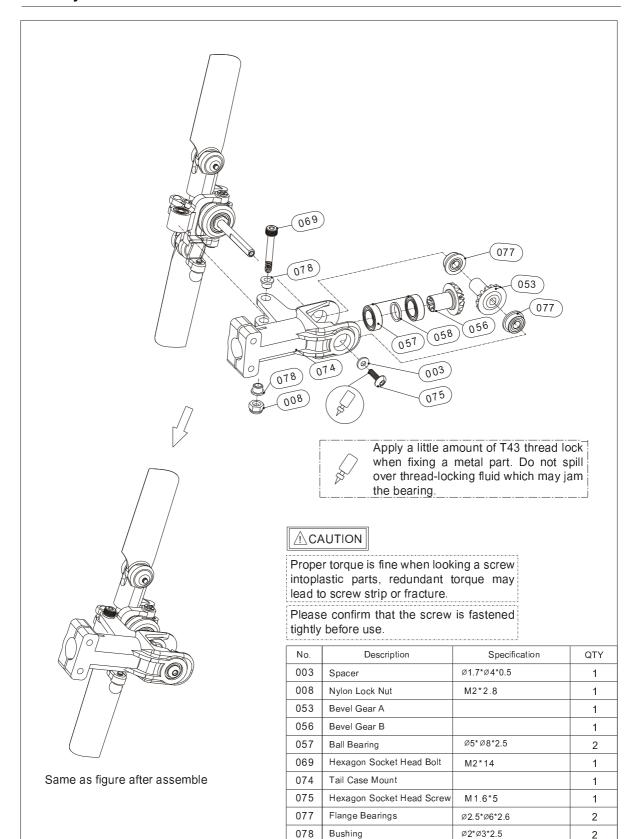
Please confirm that the screw is fastened tightly before use.

No.	Description	Specification	QTY
003	Spacer	Ø1.7*Ø4*0.5	2
051	Ball Bearing	Ø2.5* Ø6*2.6	2
076	Hexagon Socket Head Boly	M1.6*5	2
090	Tail Rotor Blade		2
091	Hexagon Socket Head Bolt	M1.6*11	2
092	Tail Rotor Blade Grip		2
093	Bushing	Ø2.5*Ø4.2*2	2
094	Ball Bearing	Ø2.5*Ø6*1.8	2
095	Tail Rotor Hub		1

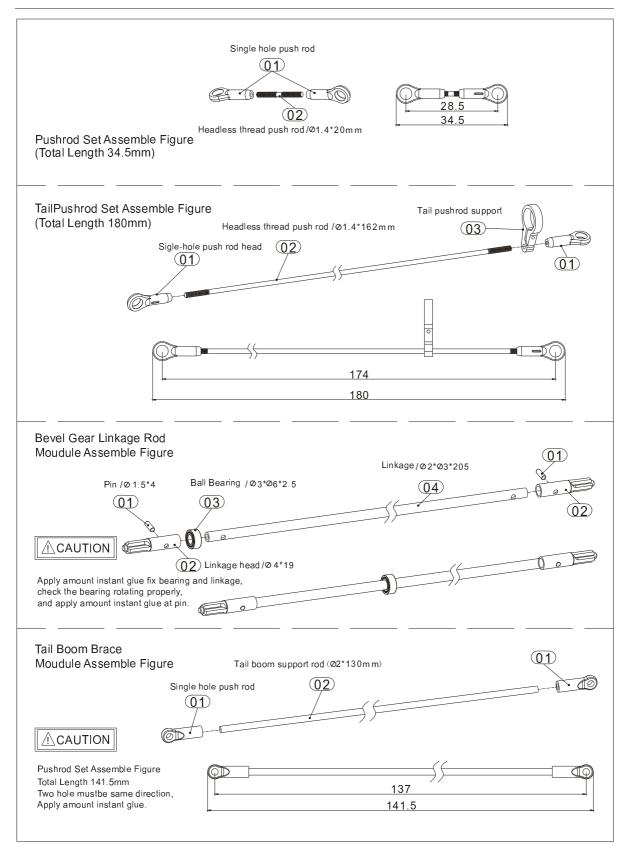
Tail System Assemble Procedure



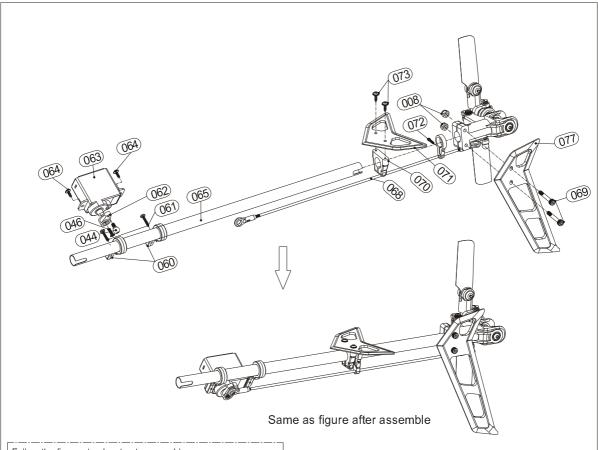
Tail System Assemble Procedure



Pushrod Set Assemble Procedure



Tail Boom Assemble Procedure



Follow the figure step by step to assemble:
Assemble tail case and tail boom with fit protruding and notch;
Tail pushrod support horizon with horizontal fin,
buckle pushrod hole with linkage ball, and fix the correct position,
then festen tail servo mount screw tightly.

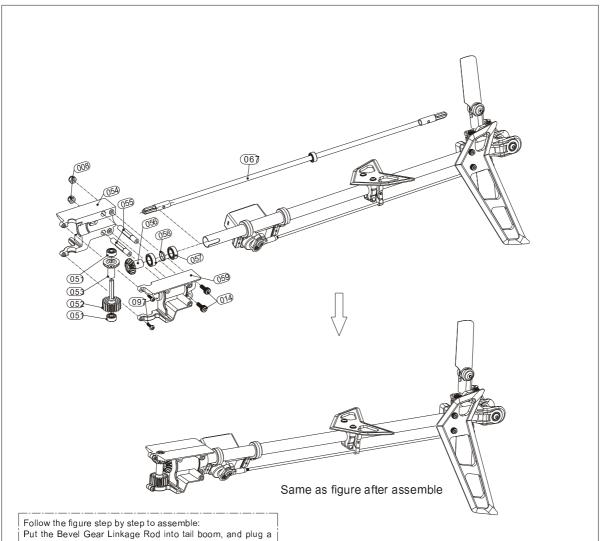
No.	Description	Specification	QTY
800	Nylon Lock Nut	M2*2.8	2
044	Linkage ball	SØ4*6.5	1
046	Cross recessed round head self-tapping screws	Ø1.7*4	1
060	Tail Servo Boom Mount		2
061	Cross recessed round head self-tapping screws		2
062	Tail Servo Arm		1
063	Tail Servo		1
064	Cross recessed bevel head self-tapping screws	Ø1.4*4	2
065	Tail boom	Ø6.2*Ø7*210	1
068	Pushrod Set (ref. P.17)		1
069	Hexagon Socket Head Bolt	M2*14	4
070	Horizontal Fin		1
071	Horizontal Fin		1
072	Cross recessed round head self-tapping screws	Ø1.2*5	1
073	Cross recessed bevel head self-tapping screws	Ø1.4*6	2
076	Vertical Fin		1

∴ CAUTION

Proper torque is fine when looking a screw intoplastic parts, redundant torque may lead to screw strip or fracture.

Please confirm that the screw is fastened tightly before use.

Tail Boom Assemble Procedure



bevel on the cross protruding.

Assemble tail boom support and tail boom with fit protruding

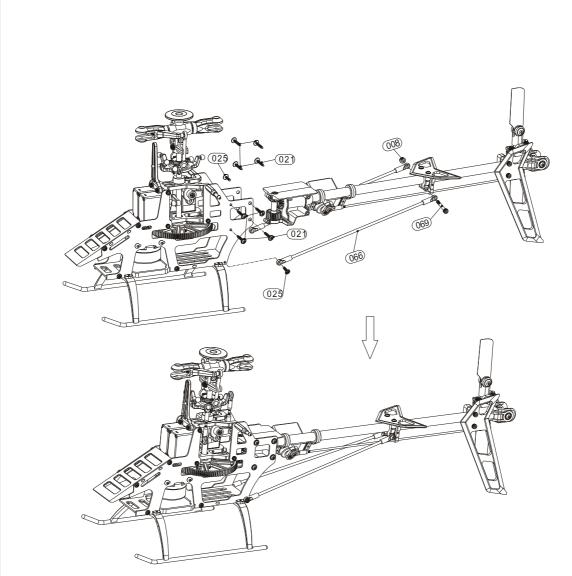
No.	Description	Specification	QTY
800	Nylon Lock Nut	M 2*2. 8	2
014	Hexagon Socket Head Bolt	M2*6	2
051	Ball Bearing	Ø 2.5*Ø 6*2.6	2
052	Driven Gear		1
053	Bevel Gear A		1
054	Tail Boom Mount, Right		1
055	Main Frame Mounting Rod		2
056	Bevel Gear B		1
057	Ball Bearing	Ø 5*Ø 8*2.5	2
058	Bushing	Ø 5.2*Ø 7.2*1	1
059	Tail Boom Mount		1
067	Tail Drive Gear		1
097	Cross recessed round head self-tapping screws	Ø1.4*5	2



Proper torque is fine when looking intoplastic parts, redundant torque lead to screw strip or fracture.

Please confirm that the screw is fastened tightly before use.

Tail Boom Assemble Procedure



Same as figure after assemble

After adjust horizontal of horizon fin, fasten it with tail boom support, then fasten tail pushrod support and horizon fin mount cap.

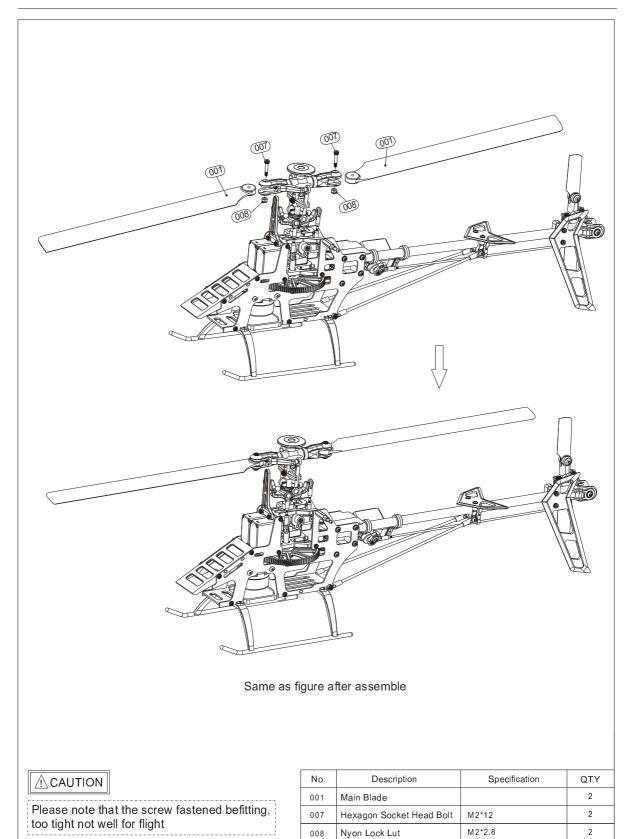
∴ CAUTION

Proper torque is fine when looking a screw intoplastic parts, redundant torque may lead to screw strip or fracture.

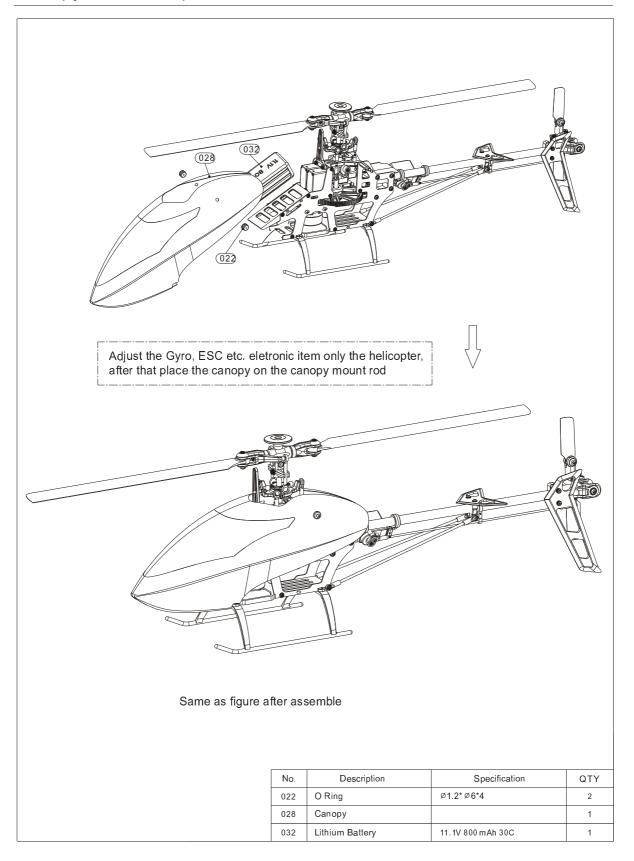
Please confirm that the screw is fastened tightly before use.

No.	Description	Specification	QTY
800	Nylon Lock Nut	M2*2.8	1
021	Cross recessed bevel head self-tapping screws	Ø1.2*Ø6*4	8
025	Cross recessed bevel head self-tapping screws	Ø1.7*6	2
066	Tail Boom Support		2
069	Hexagon Socket Head Bolt	M2*14	1

Main Blade Assemble Procedure

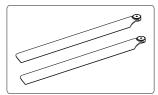


Canopy Assemble procedure



Exploded View 23

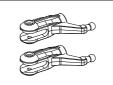
No.	Description	QTY	Specification	No.	Description	QTY	Specification
001	Main Blade	2		056	Bevel Gear B	2	
002	Hexagon Socket Head Bolt	12	M1.6*5	057	Ball Bearing	4	Ø5*Ø8*2.5
003	Spacer	5	Ø1.7*Ø4*0.5	058	Bushing	2	Ø5.2*Ø7.2*1
004	Thrust Bearing	2	Ø2.5*Ø6*3	059	Tail Boom Mount	1	
005	Spacer	2	Ø5*Ø6*0.1	060	Tail Boom	2	
006	Ball Bearing	5	Ø3*Ø6*2.5	061	Cross recessed round head self-tapping screws	2	Ø1.4*7
007	Hexagon Socket Head Bolt	2	M2*12	062	Tail Servo Arm	1	
008	Nylon Lock Nut	8	M2*2.8	063	Tail Servo	1	
009	Main Rotor Blade Grip Plastic	2	IVIZ ZIO	064	Cross recessed bevel head self-tapping screws	2	Ø1.4*4
010	Bushing	2	Ø3*Ø4.5*2.6	065	Tail Boom	1	Ø6.2*Ø7*210
011	Step Spacer	2	Ø3*Ø5*0.55	066	Taill Boom Support	2	0.2 1 2 10
012	O Ring	2	Ø2.9*Ø6*3	067	Tail Drive Gear	1	
013	Centre Hub Cap	1	2.0 * 0 0	068	Pushrod Set	1	
014	Hexagon Socket Head Bolt	3	M2*6	069	Hexagon Socket Head Bolt	4	M2*14
015	Plastic Rotor Housing	 1	IVIZ O	070	Horizontal Mount Cap	1	IVIZ 17
	Hexagon Socket Head Bolt		M2*10	070	Horizontal Fin	1	
016 017	Spindle		Ø3*41.5	071	Cross recessed round head self-tapping screws	1	Ø1.2*5
	Main Shaft		Ø4*83.5		Cross recessed found nead self-tapping screws Cross recessed bevel head self-tapping screws	2	Ø1.4*6
018 019	Swashplate	1	×4 03.3	073 074	Tail Case Mount	1	× 1.4 0
	Pushrod Set	1	24 Emm	-		3	N4 C*E
020		1	34.5mm Ø1.7*10	075	Vertical Fin		M1.6*5
021	Cross recessed bevel head self-tapping screws	8		076		1	40 E*4C*0 C
022	O Ring	2	Ø1.2* Ø6*4	077	Flange Bearing	2	Ø2.5*Ø6*2.6
023	Canopy Mount Rod	2		078	Bushing Tail Rotor Shaf	2	Ø2*Ø3*2.5
024	Canopy Mount Rod Set B	2		079		1	Ø2.5*40.5
025	Cross recessed bevel head self-tapping screws	2	Ø1.7*6	080	Cross recessed round head self-tapping screws	2	Ø2*4
026	Flange Head Phillips Screw	4	M2*5	081	Ball Bearing	2	Ø2*Ø5*2
027	Cross recessed bevel head self-tapping screws	12	Ø1.7*5	082	Tail Rotor Pitch Lever	11	
028	Canopy	1		083	Bushing	1	Ø2*Ø4*2
029	Anti-Rotation Bracket	1		084	Tail Rotor Bushing	1	
030	Spacer	6	Ø2*Ø5*0.5	085	Tail Rotor Pitch (Guide Mount)	1	
031	Hexagon Socket Head Bolt	2	M1.6*6	086	Spacer	1	Ø4*Ø5*0.55
032	Lithium Battery	1	11.1V 800mAh 30C	087	Tail Rotor Pitch (Control Slider)	1	
033	Battery Tray	11		088	Tail Rotor Blade Control Linkage	2	
034	Bottom Tray	11		089	Pin	2	Ø1.5*5
035	Landing Skid	11		090	Tail Rotor Blade	2	
036	Main Frame	2		091	Hexagon Socket Head Bolt	2	M1.6*11
037	Brushless Motor	1	11.1V 3900rpm	092	Tail Rotor Blade Grip	2	
038	Kimi Screw	2	M3*3	093	Spacer	2	Ø2.5*Ø4.2*2
039	Main Gear	1	11T	094	9	2	Ø2.5*Ø6*1.8
040	otor Mount	1		095	Tail Rotor Hub	1	
041	Pen Head Philips Screw	2	M3*6	096	Double Hole Tie Bar	2	
042	Main Gear	1		097	Cross recessed round head self-tapping screws	2	Ø1.4*5
043	Servo	3					
044	Linkage Ball	5	Sø4*6.5				
045	Servo Arm	3					
046	Cross recessed round head self-tapping screws	4	Ø1.7*4				
047	Retaining Collar	1	Ø4*Ø8*4.3				
048	Ball Bearing	4	Ø4*Ø7*2.5				
049	Bearing Mount Up	1					
050	Bearing Mount Down	1					
051	Ball Bearing	4	Ø2.5*Ø6*2.6				
052	Driven Gear	1					
053	Bevel Gear A	2					
	Tail Boom Mount, Right	1					
054							



DTS006444 Main Blade Set, Plastic



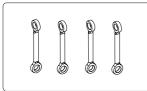
DTS006445 Main Blade Screws Set



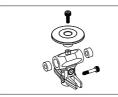
DTS006446 Main Blade Clamp Set



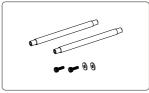
DTS006447 Main Clamp Bearing Set



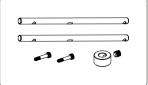
DTS006448
Bell Mixer and Flybar
Control Pushrod/Links Set



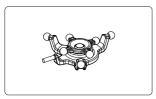
DTS006449 Aluminum Head Block/ Rotor Housing Set



DTS006450 Feathering Shaft Set



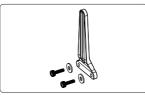
DTS006451 Main Shaft



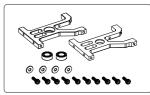
DTS006452 Aluminum and Composite Swashplate Set



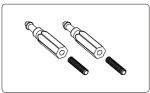
DTS006453 Rod Set



DTS006454 Swashplate Guide Plate



DTS006455 Bearing Block Set



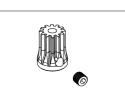
DTS006456 Cabinet Support Rod Set



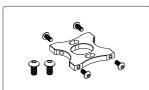
DTS006457 Main Gear Set



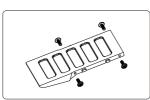
DTS006458 Main Motor Set



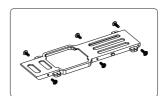
DTS006459 Motor Gear Wheel Set



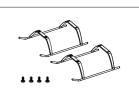
DTS006460 Aluminum Motor Mount Set



DTS006461 Battery Tray Set



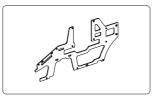
DTS006462 Bottom Tray Set



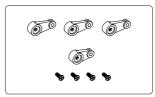
DTS006463 Skid Set



DTS006464 Case Set



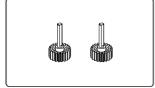
DTS006465 Main Frame Set



DTS006466 Servo Rocker Set



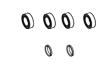
DTS006467 Linkage Ball



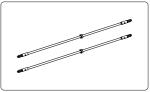
DTS006468 Driven Gear Set



DTS006469 Bevel Gear Set



DTS006470 Bevel Gear Bearing Set



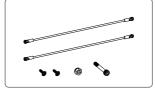
DTS006471 Bevel Gear Typebar Set



DTS006472 Tail Boom Mount Set



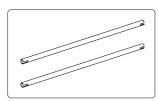
DTS006473 Tail Servo Mount Set



DTS006474 Tail Boom Brace/ Support Set



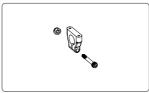
DTS006475 Tail Push-rod Set



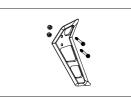
DTS006476 Tail Boom Set



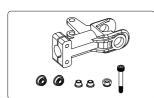
DTS006477 Horzontal Fin Set



DTS006478 Horizontal Stabilizer/ Fin Mount Set



DTS006479 Tail Vertical Fin Set



DTS006480 Tail Boom Case Mount Set



DTS006481 Tail Shaft Set



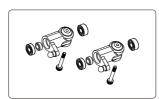
DTS006482 Tail Rocker Set



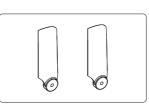
DTS006483 Tail Pitch Set



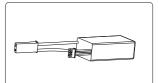
DTS006484 Aluninum Tail Rotor Hub Set



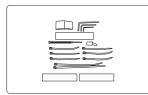
DTS006485 Tail Blade Clamp Set



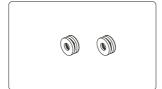
DTS006486 Tail Blade Set



DTS006502 Li-po Battery 800mAh 11.1v, JST, Green



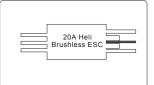
DTS004050 Needments Set



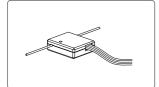
DTS004424 Thrust Bearing 2.5 x 6 x 3, 2pcs



GWY003752 C3: Charger for 2-3Cell Li-Po Battery, 5A



GWY006539 Brushless ESC 20A 3S Heli



GWY004718 Remote Receiver, 2.4G, FHSS



GWY006501 G02M Flybarless Control System Gyro



GWY003914 S7P: 7.5g CCPM Servo



GWY003721 S7P: 7.5g Tail Servo



GWY006228 AH6R 2.4G Receiver 6CH AHSS



GWY006227 AH6T 2.4G Transmitter 6CH Black

Global Distribution Office: Zonda Hobby Technologies Electronic Limited Room 1, 1/F, Kam Hon Industrial Building, No.8 Wang Kwun Road, Kowloon Bay, Tel: (852) 3160 8886 Fax: (852) 3160 8884	Kowloon, Hong Kong