



Technical Support and E-Warranty Certificate

www.vevor.com/support

Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

EC REP: E-CrossStu GmbH

Mainzer Landstr.69, 60329 Frankfurt am Main.

UK REP: YH CONSULTING LIMITED.

C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

Imported to AUS: SIHAO PTY LTD.

1 ROKEVA STREET EASTWOOD NSW 2122 Australia

Imported to USA: Sanven Technology Ltd.

Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

RC airplane Model: A100, A210

FCC Information (FCC ID:2ASUS-A500) :

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment!

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

- 1) This product may cause harmful interference.
- 2) This product must accept any interference received, including interference that may cause undesired operation.

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

Note: This product 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.

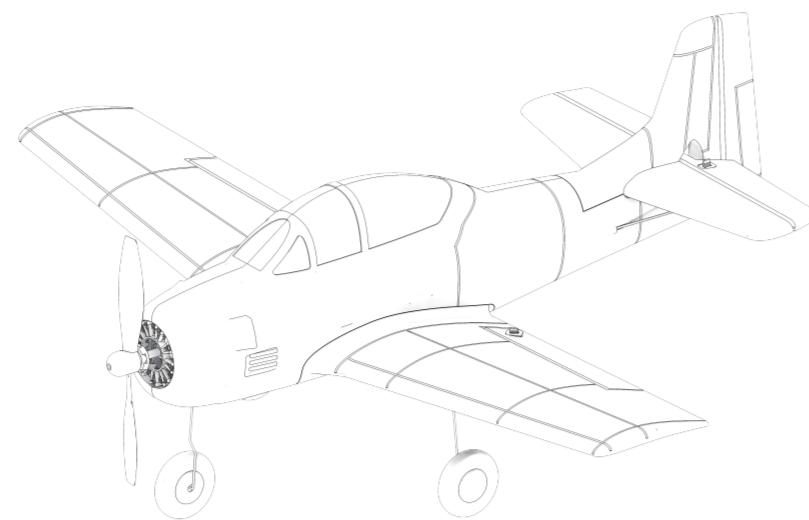
This product generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radiocommunications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the product 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 distance between the product and the receiver.
- Connect the product to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for assistance.

A210

4CH 3DG SYSTEM AIRPLANE

3D 6G



Product introduction

1. EPP engineering plastic, with a flying weight of approximately 75g.
2. USB dedicated charging cable provides more effective protection against overcharging of the battery.
3. Simulated appearance, painting, and simple operation make it easy for master, Once assembled, the wings are ready to fly, package is a standard box for easy portability.
4. The aircraft has a built-in propeller damage protection design, it is scaled down in proportion and designed with four channels, which is simple and easy to learn.
5. Accurate control, when the aircraft is damaged, it will automatically detach from the aircraft to turn left and right, the lift controls the aircraft to climb and descend, and the throttle channel controls the aircraft's flight speed. The direction control rotates left and right, the wind blades, motors, and wings are designed and manufactured to withstand impact and ensure safety.
6. Equipped with a built-in six axis gyroscope flight self stabilization system, coupled with a 1020 motor ultra strong power reduction group, the aircraft can fly in various modes, such as 3D mode, 6G mode, 3DG mode, etc., to ensure the aircraft can fly stably and maintain stable control, the 3D mode can perform stunts such as somersaults, left and right rolls, backflips, and falling leaves. If there is a control error in the 3D mode, it can immediately switch back to the 6G mode to achieve one click rescue, it is recommended to use the 3DG mode to fly, which is more stable than the 3D mode.
7. Aircraft remote control low battery alarm, more effective protection of batteries from being discharged. During the flight, if it is possible to land in time, the aircraft will automatically turn off the engine and return to the ground. When the aircraft is in the 3DG mode, when the aircraft is about to fly out of sight, you can long press the function key to let the aircraft enter a hover. If you do not press the exit button, the aircraft will maintain its current altitude and hover from the maximum radius to the minimum radius. Before the remote control is in the flight environment, the flight control will also emit 5 consecutive beeps alarms.

Basic parameters and configuration

Parameter:
1. Wingspan: 380mm
2. Wing chord length: 325mm
3. Flying full weight: 75g
4. Body material: EPP
5. Motor: 1020
6. Configuration: Glide flight about 10-12 minutes
7. Battery: 3.7V 900mAh 25C
8. Remote controller: 4 channels

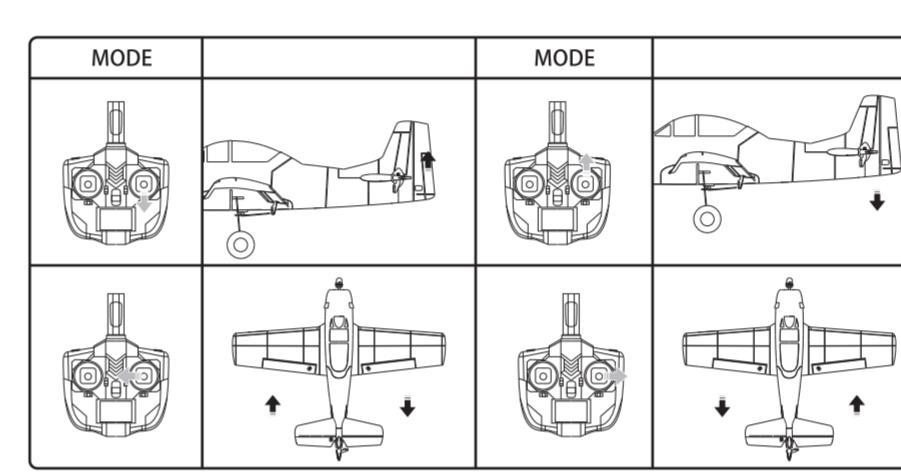
Packing list

| 1 | Color box | 1 | 6 | USB charging cable | 1 | 11 |
|----|---------------------|---|----|-----------------------------|---|----|
| 12 | Foam box | 1 | 7 | Leftright rear landing gear | 2 | 12 |
| 3 | Introduction Manual | 1 | 8 | Remote controller | 1 | 13 |
| 4 | Airframe | 1 | 9 | Philips screwdriver | 1 | 14 |
| 5 | Battery | 2 | 10 | Blade | 4 | |

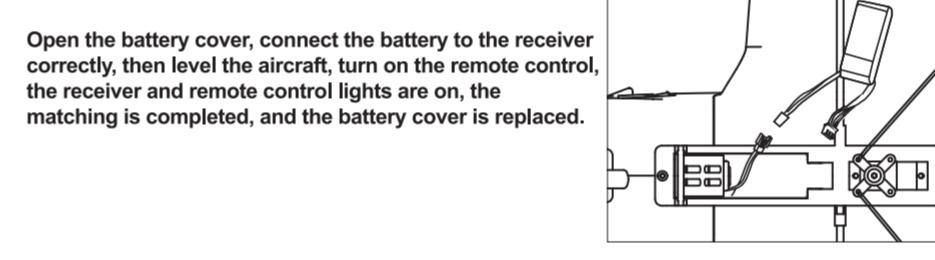
-1-

Flight control mode

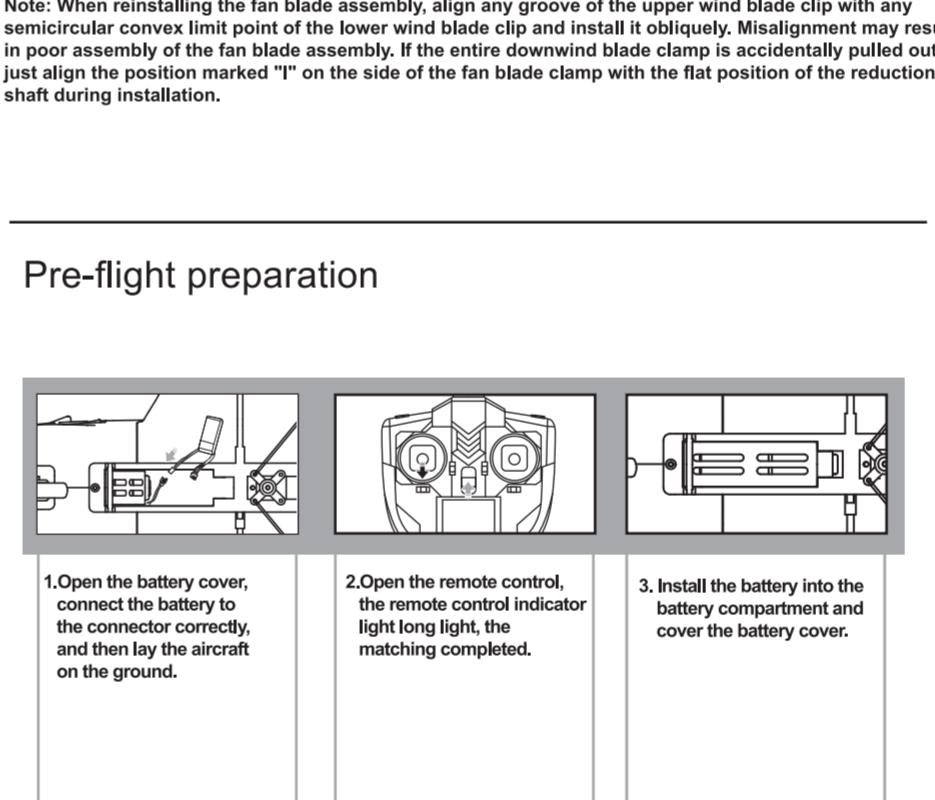
It is strictly forbidden to fly a model plane until you know how to control its movements. Please read the instruction manual, be familiar with the control of each direction and repeat it until your fingers can control the movements and directions.
1. Place the model airplane in an open area and point the tail of the model airplane at yourself.
2. Practice operating each rocker of the remote control (the operation mode of each action is shown in the figure below), and repeatedly practice the operation modes of high / low throttle, left / right aileron, front / rear elevator and left / right rudder.
3. Flight simulation exercise is very important, please repeat the exercise until you do not need to think, the finger can naturally follow the command to move control.



Frequency



-5-



Matching frequency guide of TX and receiver

Model you bought has completed frequency matching at factory, if need to match frequency again, please follow the following tips:
1. Connect the aircraft to the battery first, and keep the aircraft stationary, then turn on the remote control. Pull the throttle lever down to the lowest position.
2. Turn on the remote control, the receiver indicator light flashes red quickly, then turns into a long light, and the frequency matching is completed.
3. When using the frequency matching, please avoid the same type of remote control with the same frequency to open, so as not to affect the frequency.

Troubleshooting guide

| Situation | Reason | Countermeasure |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| After power on, aircraft lights flash and manipulate without response | Remote control and aircraft match unsuccessfully | Re-match according to steps of matching showed in page 9 |
| After frequency synchronization between the aircraft and the remote control, the control of the steering gear is normal, and the rudder does not respond when lightly pushing the throttle motor | The throttle lever is not unlocked | Follow the steps to unlock the throttle on page 8 |
| After power on, the plane does not turn when pushing the throttle, steering wheel works properly | The battery is too low and the receiving board enters shutdown protection | Charge the battery or replace the charged battery |
| Individual rudder servo block when manipulating the joystick | Servo gear teeth to be less | Replace the faulty Servo |
| Powerful vibration when the motor is running | The blade is deformed, the motor is damaged | Change new blade and motor |
| Model yaw fly, can not fly straight | The control surface is uneven or the foam is deformed | Adjust the rudder surface level or use the remote control trim button to adjust the posture. The deformation of the flat tail can be repaired manually |
| Plane fly but gyroscope has no reaction, can not repair normally | Gyroscope is out of control | Replace the receiver |

-13-

Safety precautions

Remote control model airplanes, a hazardous goods, be sure to stay away from the crowd when you fly man-made improper assembling or mechanical damage, poor control of electronic equipment, as well as unskilled manipulation, are likely to lead to out of control flight and other unexpected injuries. Please be sure to pay attention to fly safely, and need to learn any accident responsibility caused for own negligence.

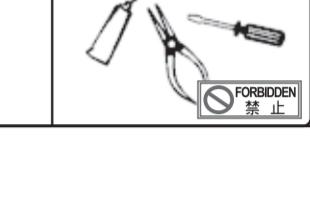
This product is suitable for outdoor and under wind condition less than Grade 4. When flying model aircraft, please select the proper outdoor space without obstacles, and main appropriate distance away from the crowd or pet, do not operate in an unsafe environment, such as heat, wires, power supplies, to avoid collision, landing, entangled and cause a fire, electric shock or other hazardous loss life and property.



Airplane Internal is made up of many precision electronic parts, it is absolutely necessary to prevent from moisture or water vapor, to avoid using in bathroom or rainy day, to prevent moisture from entering the inside body or electronic components and cause by unexpected danger!



Do not disassemble, process, modify, upgrade or repair arbitrarily, please use parts in catalogue to ensure the safety of the structure. Make sure the operating clearance in the product, do not overload use, and do not use out of security, law or regulation or other illegal purposes.



-2-

Off the ground

1. Place the aircraft on the ground windward, reconfirmed the presence or absence of each rudder, rudder direction is correct.
2. Verify that the aircraft is in a stable state, push the throttle stick gradually slide to 100%, and pulled a light down rocker, the aircraft off the ground.

Place a horizontal plane

Throw the takeoff

1.throwing error method
2.The correct method of throwing
3.throwing error method

landing

The picture shows the left hand throttle
First of all, the aircraft fly to the leeward area to adjust the nose landing gear, when the aircraft taxied, reduce the speed of flight, when the aircraft is about to land, when the aircraft contact the ground, and then pull the throttle to the lowest, taxiing process should be adjusted according to the flight attitude, keep the aircraft smooth taxiing

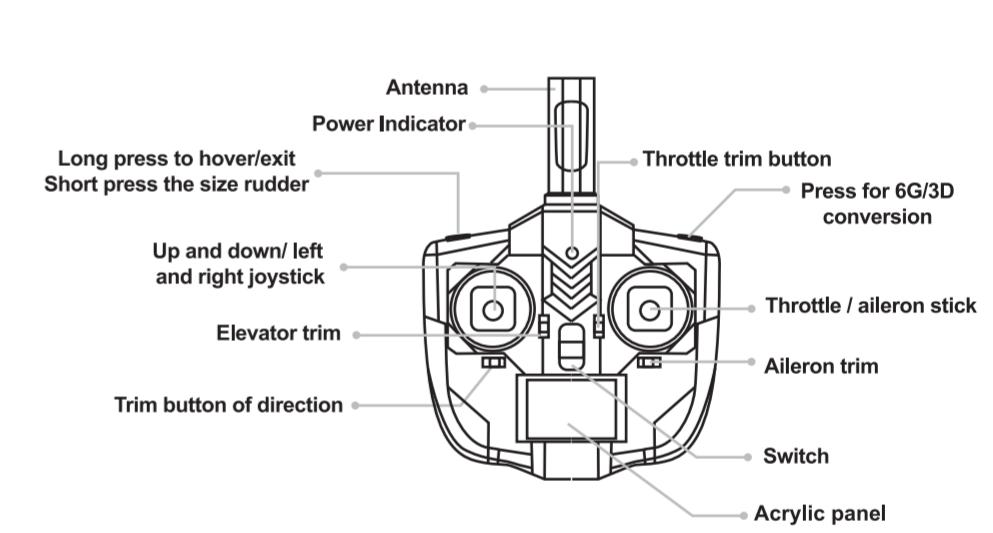
Note:

If the course deviates during the glide, the rudder can be adjusted to correct. When the wind is too strong, the distance of the aircraft in the leeward zone should be controlled to avoid unnecessary losses caused by the excessive wind. Prepare for landing in time when the aircraft's power drops, do not completely use up the battery, if the landing is not successful, you can have a certain amount of battery power to landing again.

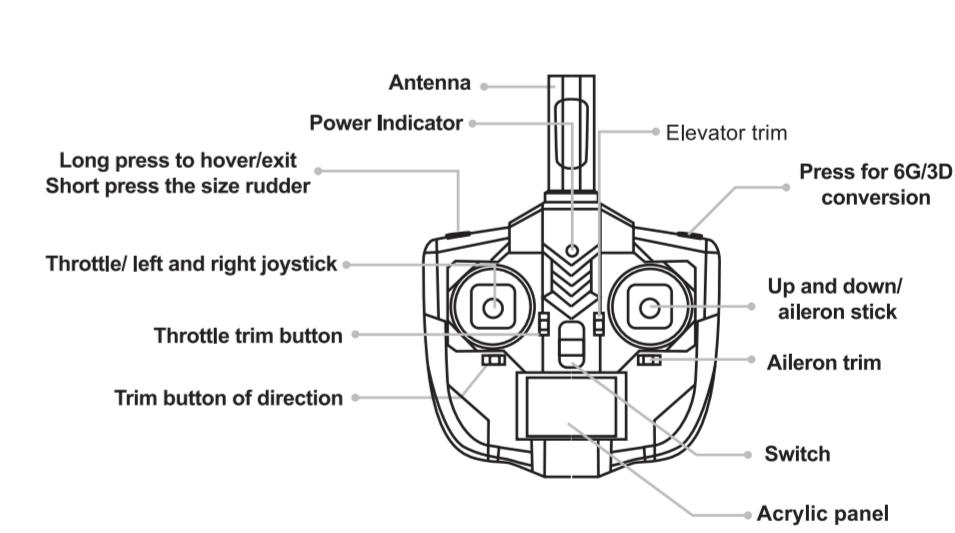
-6-

Name of remote controller parts

MODE 1 (Asian version)



MODE 2 (European version)

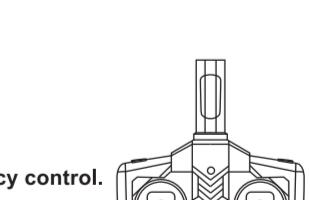


-10-

A210 ground takeoff skills

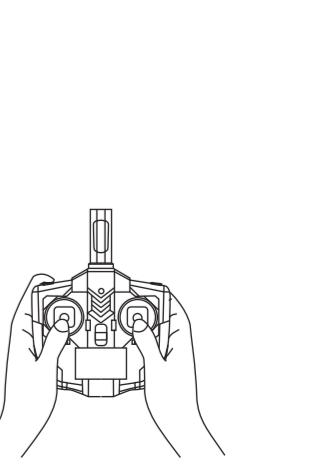
Power on the aircraft first, then turn on the remote frequency control.

1. Place the aircraft windward on a stable ground.
2. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. When climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
3. When the ground taxiing distance is not enough or the aircraft is about to collide with obstacles, the remote control joystick can also be operated to adjust the aircraft attitude.



Aircraft loss prevention function and low battery alarm

1. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. When climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
2. Low battery alarm: The aircraft and remote control have added a low battery alarm function, which is more effective in protecting the battery from being discharged. During the flight, it is possible to land safely in advance. Avoid excessive discharge of batteries that may cause flying or crashing.
Attention: When there is wind outdoors, it is recommended to fly towards the upwind area and try not to exceed the line of sight to avoid improper operation and flying. Low electricity When reporting an alarm, the aircraft's attitude should be adjusted in a timely manner to safely land in advance.



Suggest flying in the upwind zone

USB Charger

1. Insert the USB charger into the charging dock, and the green light will remain on for a long time.

2. Insert the battery into the USB charging port, and the red light will remain on.

3. The charging time is about 60 minutes.

Caveat:

1. To ensure safety, please charge under the supervision of someone.

2. Children should not be charged by themselves and should be charged with the assistance of an adult.

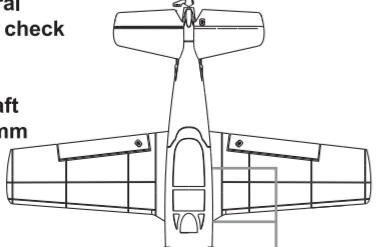
3. Please use the original standard charger of this product for charging. The charger with unknown origin may have a burning explosion accident.

Pre-flight adjustments

1. Turn on the transmitter, put the plane flatly on a clean flat

platform, connect power battery, cover battery. Before the motor is running (in this case the gyroscope is not involved in the work), need to check if the rudder is in the neutral position, and if the deflection direction is correct, then check whether the aircraft is flying straight.

2. Check if the position of aircraft gravity center is in a reasonable range: under normal circumstances, aircraft gravity center should be located in the range from 20mm from the wings.



-11-

-12-

-13-

VEVOR®

TOUGH TOOLS, HALF PRICE

Assistance technique et certificat de garantie électronique

www.vevor.com/support

Adresse : Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai
200 000 CN.

Représentant CE : E-CrossStu GmbH

Mainzer Landstr.69, 60329 Francfort-sur-le-Main.

REPRÉSENTANT AU ROYAUME-UNI : YH CONSULTING LIMITED.

C/O YH Consulting Limited Bureau 147, Centurion House, London Road,
Staines-upon-Thames, Surrey, TW18 4AX

Importé en AUS : SIHAO PTY LTD.

1 ROKEVA STREET EASTWOOD NSW 2122 Australie

Importé aux États-Unis : Sanven Technology Ltd.

Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

Nous continuons à nous engager à vous fournir des outils à des prix compétitifs.

« Économisez la moitié », « Moitié prix » ou toute autre expression similaire utilisée par nous ne représente qu'une estimation des économies que vous pourriez réaliser en achetant certains outils chez nous par rapport aux grandes marques et ne vise pas nécessairement à couvrir toutes les catégories d'outils proposés par nous. Nous vous rappelons de bien vouloir vérifier attentivement lorsque vous passez une commande chez nous si vous économisez réellement la moitié par rapport aux grandes marques.

Il s'agit des instructions d'origine, veuillez lire attentivement toutes les instructions du manuel avant en fonctionnement. VEVOR se réserve une interprétation claire de notre manuel d'utilisation. L'apparence du produit sera soumis au produit que vous avez reçu. Veuillez nous pardonner que nous nous ne vous informerons plus s'il y a des mises à jour technologiques ou logicielles sur notre produit.

Avion RC Modèle: A100, A210

Informations FCC (ID FCC : 2ASUS-A500) :

ATTENTION : Les changements ou modifications non expressément approuvés par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur à exploiter le équipement!

Cet appareil est conforme à la partie 15 des règles de la FCC. Son fonctionnement est soumis aux les deux conditions suivantes :

- 1) Ce produit peut provoquer des interférences nuisibles.
- 2) Ce produit doit accepter toute interférence reçue, y compris les interférences qui peut provoquer un fonctionnement indésirable.

AVERTISSEMENT : Les changements ou modifications apportés à ce produit non expressément approuvés par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur à exploiter le produit.

Remarque : Ce produit a été testé et jugé conforme aux limites d'une classe Appareil numérique B conformément à la partie 15 des règles de la FCC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans un environnement résidentiel installation.

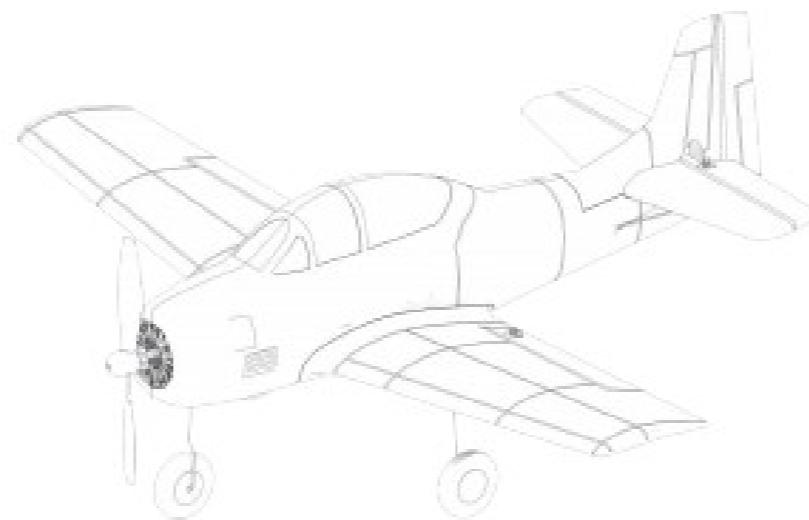
Ce produit génère, utilise et peut émettre de l'énergie radiofréquence, et s'il ne l'est pas installé et utilisé conformément aux instructions, peut causer des dommages interférences avec les radiocommunications. Cependant, il n'existe aucune garantie que aucune interférence ne se produira dans une installation particulière. Si ce produit provoque interférence nuisible à la réception radio ou télévision, qui peut être déterminée par en éteignant et en rallumant le produit, l'utilisateur est encouragé à essayer de corriger le problème. interférence par une ou plusieurs des mesures suivantes.

- Réorienter ou déplacer l'antenne de réception.
- Augmenter la distance entre le produit et le récepteur.
- Branchez le produit sur une prise d'un circuit différent de celui auquel le récepteur est connecté.
- Consultez le revendeur ou un technicien radio/TV expérimenté pour obtenir de l'aide.

A210

4CH 3D6G SYSTEM AIRPLANE

3D 6G



Product introduction

1. Anti-overcharging device, with a flying weight of approximately 75g.
2. USB-powered charging cable provides more effective protection against overcharging of the battery.
3. Simplified appearance, packing, and simple operation make it easy for beginners to master. Once assembled, the wings are ready to fly, packaged in a simple reflector for easy portability.
4. The aircraft has a built-in gyroscope, which automatically detaches when encountering or hitting obstacles, effectively protecting the motor from damage.
5. Accurate control, the aircraft is folded down in proportion and designed with four channels, which is simple and easy to learn. The aileron channel controls the airtight to turn left and right, the lift control the aircraft to climb and descend, and the throttle channel controls the aircraft's flight speed. The direction control rotates left and right. The wind blades, motors, and wings are all made of high-quality materials, ensuring long-term use and reliability.
6. Equipped with a built-in six-axis gyroscopic flight self-stabilization system, coupled with a 1020 motor (the strong power reduction system), the aircraft can fly in various modes, such as 3D mode, 6G mode, 3D+6G mode, 3D+6G+Gyro mode, and 6G mode, and maintain stable control. The 3D mode can perform stunts such as somersaults, left and right rolls, backflips, and tailflips.
7. Aircraft remote control low battery alarm, more effective protection of batteries from being discharged. During the flight, if it is possible to fly, the aircraft will automatically return to the ground. When the aircraft is about to fly out of sight, you can long press the function key to let the aircraft enter a hover. If you do not press the exit button, the aircraft will maintain its current altitude and hover from the maximum radius to the minimum radius, helping you to quickly find the aircraft. The aircraft has a built-in gyroscope, which is more effective than other aircraft in terms of the remote control in the flight environment, the flight control will automatically enter 5 consecutive low battery alarm prompts.

Basic parameters and configuration

Parameter:
1. Wingspan: 390mm
2. Length: 220mm
3. Flying weight: 75g
4. Body material: EPP
5. Motor: 1020
6. Configuration: 3D+6G
7. Battery: 3.7V 950mAh 2S
8. Remote controller: 4 channels

Packing list

| 1 | Color box | 1 | USB charging cable | 1 |
|---|--------------------|----|---------------------------|---|
| 2 | From box | 1 | Landing gear landing gear | 2 |
| 3 | Instruction Manual | 1 | Remote control | 1 |
| 4 | Aircraft | 1 | Philips screwdriver | 1 |
| 5 | Battery | 2 | Engine hood fixing screws | 3 |
| | | 10 | | 4 |

-1-

Flight control mode

It is strictly forbidden to fly a model plane until you know how to control its movements. Please read the instruction manual, be familiar with the control of each direction and repeat it until your fingers can control the movements and directions.
1. Place the model airplane in an open area and point the tail of the model airplane at yourself.
2. Practice operating each rocker of the remote control (the operation mode of each action is shown in the figure below), and repeatedly practice the operation modes of high / low throttle, left / right aileron, front / rear elevator and left / right rudder.
3. Flight simulation exercise is very important, please repeat the exercise until you do not need to think, the finger can naturally follow the command to move control.

Safety precautions

Remote control model airplanes, a hazardous goods, be sure to stay away from the crowd when you fly, homemade improper assembling or mechanical damage, poor control of electronic equipment, as well as unskilled manipulation are likely to lead to out of control flight and other unexpected injuries. Please be sure to pay attention to fly safely, and need to learn any accident responsibility caused for own negligence.

This product is suitable for outdoor and under wind condition less than Grade 4. When flying model aircraft, please select the proper outdoor space without obstacles, and maintain appropriate distance away from the crowd or pet, do not operate in an unsafe environment, such as heat, wires, power supplies, to avoid collision, landing, entangled and cause a fire, electric shock or other hazardous loss life and property.



Airplane internal is made up of many precision electronic parts, it is absolutely necessary to prevent from moisture or water vapor, to avoid using in bathroom or rainy day, to prevent moisture from entering the inside body of electronic components and cause by unexpected danger!



Do not disassemble, process, modify, upgrade or repair arbitrarily, please use parts in catalogue to ensure the safety of the structure, Make sure the operating clearance in the product, do not overload use, and do not use out of security, law or other illegal purposes.



-2-

Off the ground



1. Place the aircraft on the ground windward, reconfirmed the presence or absence of each rudder, rudder direction is correct.
2. Verify that the aircraft is in a horizontal position, push the left stick gradually to the left, and pulled a right down rocker, the aircraft off the ground.

Throw the takeoff

1. throwing error method
2.The correct method of throwing
3.throwing error method

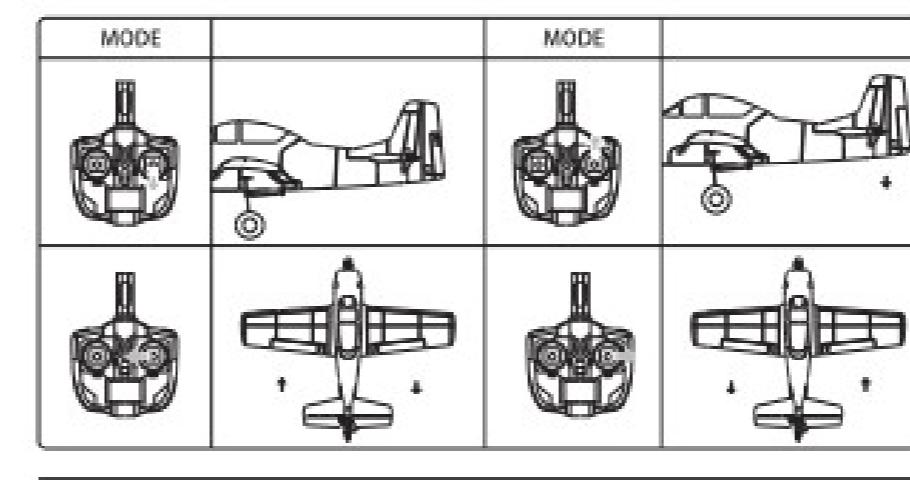
landing

First of all, the aircraft fly to the leeward area to adjust the nose landing gear when the throttle slowly, reduce the speed of flight, when the aircraft is about to land, then pull the aircraft contact the ground, and then pull the throttle to the lowest, taxiing process should be adjusted according to the flight attitude, keep the aircraft smooth taxiing

The picture shows the left hand throttle

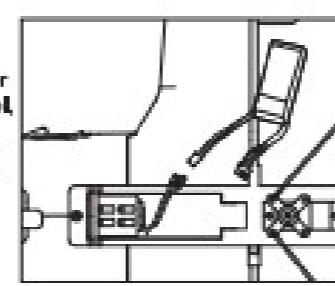
If the course deviates during the glide, the rudder can be adjusted to correct. When the wind is too strong, the distance of the aircraft in the leeward zone should be controlled to avoid unnecessary losses caused by the excessive wind. Prepare for landing in time when the aircraft's power drops, do not completely use up the battery, if the landing is not successful, you can have a certain amount of battery power to landing again

-6-



Frequency

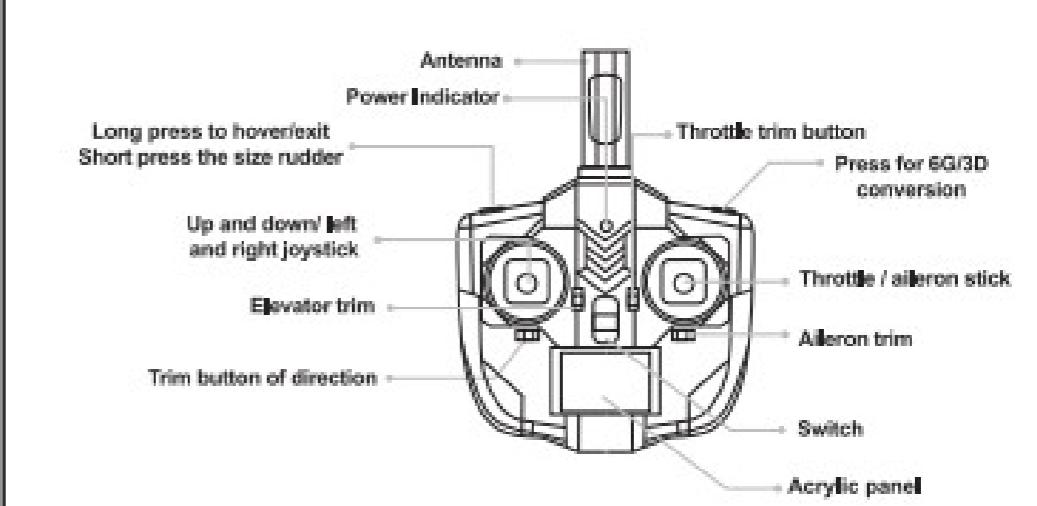
Open the battery cover, connect the battery to the receiver correctly, then level the aircraft, turn on the remote control, the receiver and remote controllers are on, the matching is completed, and the battery cover is replaced



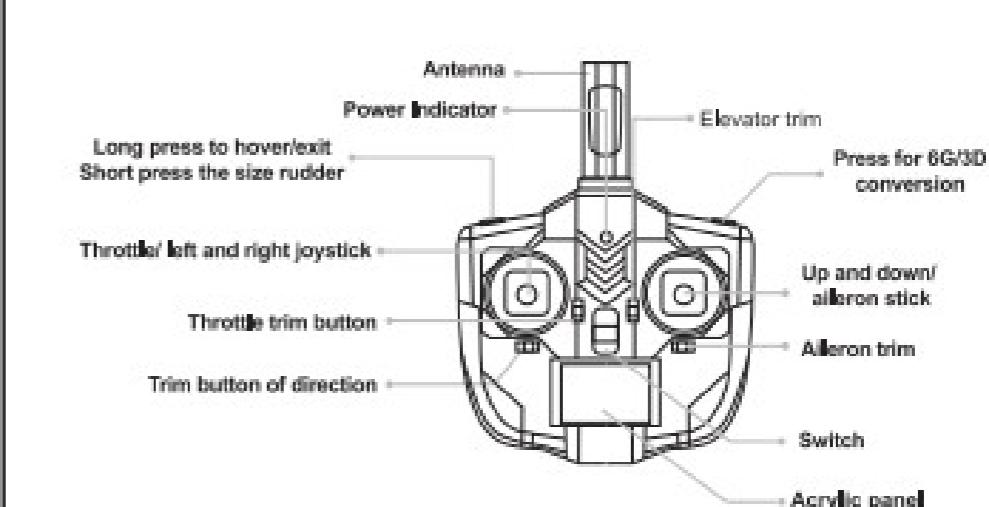
-5-

Name of remote controller parts

MODE 1 (Asian version)



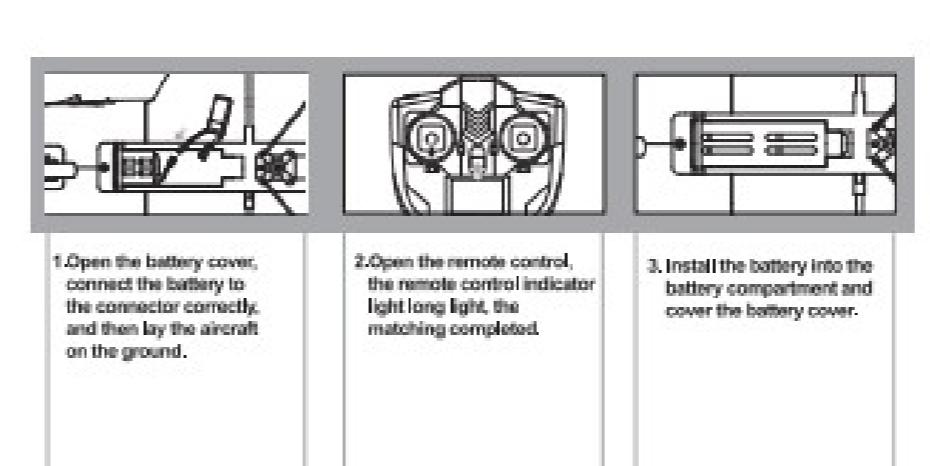
MODE 2 (European version)



-10-

Note: When installing the fan blade assembly, align any groove of the upper wind blade clip with any semi-circular convex limit of the lower wind blade clamp and install it in place carefully. Misalignment may result in poor assembly of the fan blade assembly. If the entire downward blade clamp is accidentally pulled out, just align the position marked "T" on the side of the fan blade clamp with the flat position of the reduction shaft during installation.

Pre-flight preparation



Matching frequency guide of TX and receiver

Model you bought has completed frequency matching at factory, if need to match frequency again, please follow the following tips:

1. Connect the aircraft to the battery first, and keep the aircraft stationary, then turn on the remote control. Pull the throttle lever down to the lowest position.
2. Turn on the frequency matching, the red light flashes red quickly, then turns into a long light, and the frequency matching is completed.
3. When using the frequency matching, please avoid the same type of remote control with the same frequency to open, so as not to affect the frequency.

-9-

Troubleshooting guide

| Situation | Reason | Countermeasure |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| After power on, aircraft lights flash and manipulate without response | Remote control and aircraft match unsuccessfully | Re-match according to steps of matching showed on page 9 |
| After frequency synchronization between the aircraft and the remote control, the control of the aircraft is normal, and the remote control does not respond when lightly pushing the throttle motor | The throttle lever is not unlocked | Follow the steps to unlock the throttle on page 8 |
| After power on, the plane does not turn when pushing the throttle/steering lights work properly | The battery is too low and the receiving board enters shutdown protection | Charge the battery or replace the charged battery |
| Individual rudder servo block when manipulating the joystick | Servo gear teeth to be less | Replace the faulty Servo |
| Possible vibration when the motor is running | The blade is deformed, the motor is damaged | Change new blade and motor |
| Model yaw fly, can not fly straight | The control surface is uneven or the foam is deformed | Adjust the rudder surface level or use the remote control trim button to adjust the posture. The deformation of the tail can be repaired manually |
| Plane fly but gyroscope has no reaction, can not repair normally | Gyroscope is out of control | Replace the receiver |

Special reminder

A210 ground takeoff skills

1. Power on the aircraft first, then turn on the remote frequency control.
2. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle forward until it leaves the ground and maintains a head up climb. When climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
3. When the ground taxiing distance is not enough or the aircraft is about to collide with obstacles, the remote control joystick can also be operated to adjust the aircraft attitude.

Aircraft loss prevention function and low battery alarm

1. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. When climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
2. Low battery alarm: The aircraft and remote control have added a low battery alarm function, which is more effective in protecting the battery from being discharged. During the flight, it is possible to land safely in advance. Avoid excessive discharge of batteries that may cause flying or crashing.

Attention: When there is wind outdoors, it is recommended to fly towards the upwind area and try not to exceed the line of sight to avoid improper operation and flying. Low electricity When reporting an alarm, the aircraft's attitude should be adjusted in a timely manner to safely land in advance.



-13-

-11-

-12-

VEVOR®

TOUGH TOOLS, HALF PRICE

Technischer Support und E-Garantie-Zertifikat

www.vevor.com/support

Adresse: Shuangchenglu 803nong11hao1602A-1609shi, Baoshanqu, Shanghai
200000 CN.

EG-Vertreter: E-CrossStu GmbH

Mainzer Landstr.69, 60329 Frankfurt am Main.

UK-VERTRETER: YH CONSULTING LIMITED.

C/O YH Consulting Limited Office 147, Centurion House, London Road,
Staines-upon-Thames, Surrey, TW18 4AX

Nach AUS importiert: SIHAO PTY LTD.

1 ROKEVA STREET EASTWOOD NSW 2122 Australien

In die USA importiert: Sanven Technology Ltd.

Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

Wir sind weiterhin bestrebt, Ihnen Werkzeuge zu wettbewerbsfähigen Preisen anzubieten.

"Sparen Sie die Hälfte", "Halber Preis" oder andere ähnliche Ausdrücke, die wir verwenden, stellen nur eine Schätzung der Einsparungen, die Sie durch den Kauf bestimmter Werkzeuge bei uns erzielen könnten, im Vergleich zu Die wichtigsten Top-Marken und decken nicht zwangsläufig alle angebotenen Werkzeugkategorien ab. von uns. Wir möchten Sie bitten, sorgfältig zu prüfen, wenn Sie eine Bestellung bei uns aufgeben wenn Sie im Vergleich zu den großen Topmarken tatsächlich die Hälfte sparen.

Dies ist die Originalanleitung. Bitte lesen Sie alle Anweisungen im Handbuch sorgfältig durch, bevor Sie Betrieb. VEVOR behält sich eine klare Auslegung unserer Bedienungsanleitung vor. Das Aussehen des Produkts unterliegt dem Produkt, das Sie erhalten haben. Bitte verzeihen Sie uns, dass wir Wir werden Sie nicht erneut informieren, wenn es Technologie- oder Software-Updates für unser Produkt gibt.

RC-Flugzeugmodell : A100, A210

FCC-Informationen (FCC- ID: 2ASUS-A500):

ACHTUNG: Änderungen oder Modifikationen, die nicht ausdrücklich von der Partei genehmigt wurden

Verantwortlichen kann die Berechtigung des Benutzers zum Betrieb des

Ausrüstung!

Dieses Gerät entspricht Teil 15 der FCC-Bestimmungen. Der Betrieb unterliegt den

die folgenden zwei Bedingungen:

1) Dieses Produkt kann schädliche Störungen verursachen.

2) Dieses Produkt muss alle empfangenen Störungen akzeptieren, einschließlich Störungen, die
kann zu unerwünschtem Betrieb führen.

ACHTUNG: Änderungen oder Modifikationen an diesem Produkt, die nicht ausdrücklich von

Die für die Einhaltung der Vorschriften verantwortliche Partei kann die Berechtigung des Benutzers zum Betrieb des
Produkt.

Hinweis: Dieses Produkt wurde getestet und entspricht den Grenzwerten für eine Klasse

B digitales Gerät gemäß Teil 15 der FCC-Regeln. Diese Grenzwerte sind so ausgelegt,
bieten einen angemessenen Schutz gegen schädliche Störungen in einem Wohngebiet
Installation.

Dieses Produkt erzeugt, verwendet und kann Hochfrequenzenergie ausstrahlen.

nicht gemäß den Anweisungen installiert und verwendet werden, können schädliche
Störungen des Funkverkehrs. Es gibt jedoch keine Garantie dafür, dass
Störungen treten bei einer bestimmten Installation nicht auf. Wenn dieses Produkt dennoch Störungen verursacht,
schädliche Störungen des Radio- oder Fernsehempfangs, die festgestellt werden können durch
Nach dem Aus- und Einschalten des Produkts wird dem Benutzer empfohlen, das Problem zu beheben.

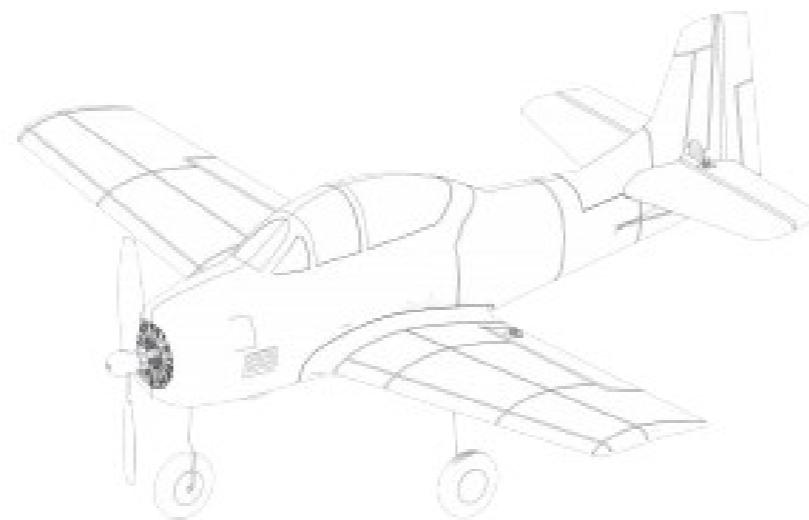
Störungen durch eine oder mehrere der folgenden Maßnahmen.

- Empfangsantenne neu ausrichten oder verlegen.
- Vergrößern Sie den Abstand zwischen Produkt und Empfänger.
- Schließen Sie das Produkt an eine Steckdose eines anderen Stromkreises an als den, an den das
Empfänger ist angeschlossen.
- Wenden Sie sich an den Händler oder einen erfahrenen Radio-/Fernsehtechniker.

A210

4CH 3D6G SYSTEM AIRPLANE

3D 6G



Product introduction

1. Anti-overcharging device, with a flying weight of approximately 75g.
2. USB-powered charging cable provides more effective protection against overcharging of the battery.
3. Simplified appearance, packing, and simple operation make it easy for beginners to master. Once assembled, the wings are ready to fly, packaged in a simple reflector for easy portability.
4. The aircraft has a built-in gyroscope, which automatically detaches when encountering or hitting obstacles, effectively protecting the motor from damage.
5. Accurate control, the aircraft is folded down in proportion and designed with four channels, which is simple and easy to learn. The aileron channel controls the airtight to turn left and right, the lift control the aircraft to climb and descend, and the throttle channel controls the aircraft's flight speed. The direction control rotates left and right. The wind blades, motors, and wings are all made of high-quality materials, ensuring long-term use and reliability.
6. Equipped with a built-in six-axis gyroscopic flight self-stabilization system, coupled with a 1020 motor (the strong power reduction system), the aircraft can fly in various modes, such as 3D mode, 6G mode, 3D+6G mode, 3D+6G+Gyro mode, and 6G mode, and maintain stable control. The 3D mode can perform stunts such as somersaults, left and right rolls, backflips, and tailflips.
7. Aircraft remote control low battery alarm, more effective protection of batteries from being discharged. During the flight, if it is possible to fly, the aircraft will automatically return to the ground. When the aircraft is about to fly out of sight, you can long press the function key to let the aircraft enter a hover. If you do not press the exit button, the aircraft will maintain its current altitude and hover from the maximum radius to the minimum radius, helping you to quickly find the aircraft. The aircraft has a built-in gyroscope, which is more effective than other aircraft in terms of the remote control in the flight environment, the flight control will automatically enter 5 consecutive low battery alarm prompts.

Basic parameters and configuration

Parameter:
1. Wingspan: 390mm
2. Length: 220mm
3. Flying weight: 75g
4. Body material: EPP
5. Motor: 1020
6. Configuration: 3D+6G
7. Battery: 3.7V 950mAh 2S
8. Remote controller: 4 channels

Packing list

| 1 | Color box | 1 | USB charging cable | 1 |
|---|--------------------|----|---------------------------|---|
| 2 | From box | 1 | Landing gear landing gear | 2 |
| 3 | Instruction Manual | 1 | Remote control | 1 |
| 4 | Aircraft | 1 | Philips screwdriver | 1 |
| 5 | Battery | 2 | Engine hood fixing screws | 3 |
| | | 10 | | 4 |

-1-

Flight control mode

It is strictly forbidden to fly a model plane until you know how to control its movements. Please read the instruction manual, be familiar with the control of each direction and repeat it until your fingers can control the movements and directions.
1. Place the model airplane in an open area and point the tail of the model airplane at yourself.
2. Practice operating each rocker of the remote control (the operation mode of each action is shown in the figure below), and repeatedly practice the operation modes of high / low throttle, left / right aileron, front / rear elevator and left / right rudder.
3. Flight simulation exercise is very important, please repeat the exercise until you do not need to think, the finger can naturally follow the command to move control.

Safety precautions

Remote control model airplanes, a hazardous goods, be sure to stay away from the crowd when you fly, homemade improper assembling or mechanical damage, poor control of electronic equipment, as well as unskilled manipulation are likely to lead to out of control flight and other unexpected injuries. Please be sure to pay attention to fly safely, and need to learn any accident responsibility caused for own negligence.

This product is suitable for outdoor and under wind condition less than Grade 4. When flying model aircraft, please select the proper outdoor space without obstacles, and maintain appropriate distance away from the crowd or pet, do not operate in an unsafe environment, such as heat, wires, power supplies, to avoid collision, landing, entangled and cause a fire, electric shock or other hazardous loss life and property.



Airplane internal is made up of many precision electronic parts, it is absolutely necessary to prevent from moisture or water vapor, to avoid using in bathroom or rainy day, to prevent moisture from entering the inside body of electronic components and cause by unexpected danger!



Do not disassemble, process, modify, upgrade or repair arbitrarily, please use parts in catalogue to ensure the safety of the structure, Make sure the operating clearance in the product, do not overload use, and do not use out of security, law or other illegal purposes.



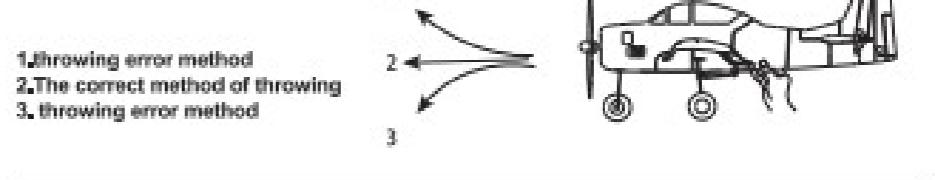
-2-

Off the ground



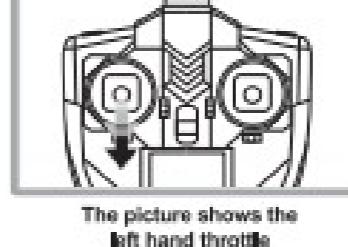
1. Place the aircraft on the ground windward, reconfirmed the presence or absence of each rudder, rudder direction is correct.
2. Verify that the aircraft is in a horizontal position, push the left stick gradually to the left, and pulled a right down rocker, the aircraft off the ground.

Throw the takeoff



1. throwing error method
2.The correct method of throwing
3.throwing error method

landing



First of all, the aircraft fly to the leeward area to adjust the nose landing gear when the throttle slowly, reduce the speed of flight, when the aircraft is about to land, then pull the aircraft contact the ground, and then pull the throttle to the lowest, taxiing process should be adjusted according to the flight attitude, keep the aircraft smooth taxiing

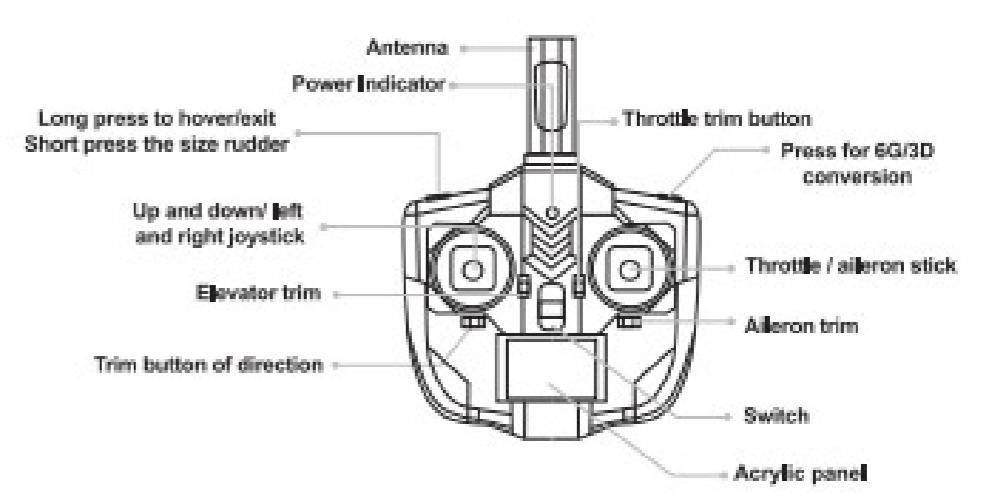
The picture shows the left hand throttle

If the course deviates during the glide, the rudder can be adjusted to correct. When the wind is too strong, the distance of the aircraft in the leeward zone should be controlled to avoid unnecessary losses caused by the excessive wind. Prepare for landing in time when the aircraft's power drops, do not completely use up the battery, if the landing is not successful, you can have a certain amount of battery power to landing again

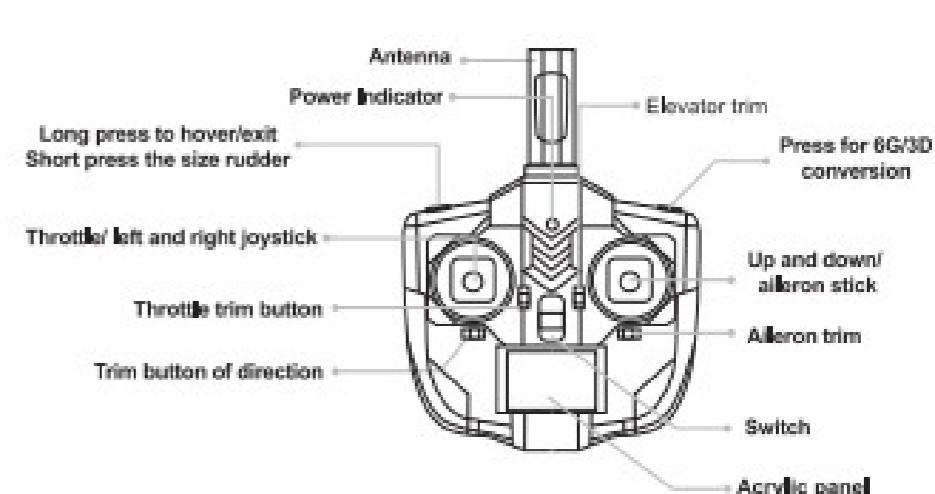
-6-

Name of remote controller parts

MODE 1 (Asian version)



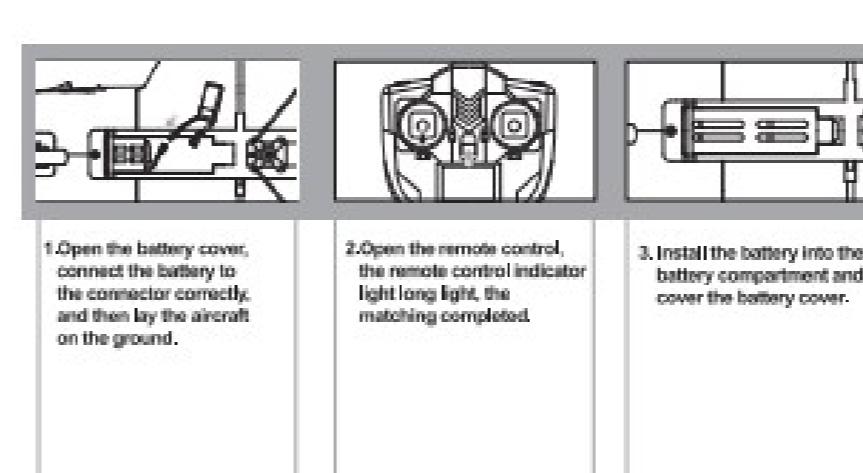
MODE 2 (European version)



-10-

Note: When installing the fan blade assembly, align any groove of the upper wind blade clip with any semi-circular convex limit point of the lower wind blade clamp and install it in place carefully. Misalignment may result in poor assembly of the fan blade assembly. If the entire downward blade clamp is accidentally rotated, just align the position marked "T" on the side of the fan blade clamp with the flat position of the reduction shaft during installation.

Pre-flight preparation



Matching frequency guide of TX and receiver

Model you bought has completed frequency matching at factory, if need to match frequency again, please follow the following tips:

1. Connect the aircraft to the battery first, and keep the aircraft stationary, then turn on the remote control. Pull the throttle lever down to the lowest position.
2. Turn on the TX, the receiver indicator light flashes red quickly, then turns into a long light, and the frequency matching is completed.
3. When using the frequency matching, please avoid the same type of remote control with the same frequency to open, so as not to affect the frequency.

-9-

Troubleshooting guide

| Situation | Reason | Countermeasure |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| After power on, aircraft lights flash and manipulate without response | Remote control and aircraft match unsuccessfully | Re-match according to steps of matching showed on page 9 |
| After frequency synchronization between the aircraft and the remote control, the control of the aircraft is normal, and the receiver does not respond when lightly pushing the throttle motor | The throttle lever is not unlocked | Follow the steps to unlock the throttle on page 8 |
| After power on, the plane does not turn when pushing the throttle/steering lights work properly | The battery is too low and the receiving board enters shutdown protection | Charge the battery or replace the charged battery |
| Individual rudder servo block when manipulating the joystick | Servo gear teeth to be less | Replace the faulty Servo |
| Possible vibration when the motor is running | The blade is deformed, the motor is damaged | Change new blade and motor |
| Model yaw fly, can not fly straight | The control surface is uneven or the foam is deformed | Adjust the rudder surface level or use the remote control trim button to adjust the posture. The deformation of the tail can be repaired manually |
| Plane fly but gyroscope has no reaction, can not repair normally | Gyroscope is out of control | Replace the receiver |

Special reminder

A210 ground takeoff skills

1. Power on the aircraft first, then turn on the remote frequency control. Place the aircraft windward on a solid ground.
2. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle lever to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. While climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
3. When the ground taxiing distance is not enough or the aircraft is about to collide with obstacles, the remote control joystick can also be operated to adjust the aircraft attitude.

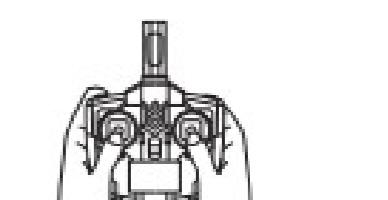
Aircraft loss prevention function and low battery alarm

1. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. While climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
2. Low battery alarm: The aircraft and remote control have added a low battery alarm function, which is more effective in protecting the battery from being discharged. During the flight, it is possible to land safely in advance. Avoid excessive discharge of batteries that may cause flying or crashing.

Attention: When there is wind outdoors, it is recommended to fly towards the upwind area and try not to exceed the line of sight to avoid improper operation and flying. Low electricity When reporting an alarm, the aircraft's attitude should be adjusted in a timely manner to safely land in advance.



Suggest flying in the upwind zone



-13-

-11-

-12-

VEVOR®

TOUGH TOOLS, HALF PRICE

Supporto tecnico e certificato di garanzia elettronica

www.vevor.com/support

Indirizzo: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 NC.

RAPPRESENTANTE CE: E-CrossStu GmbH

Mainzer Landstr.69, 60329 Francoforte sul Meno.

RAPPRESENTANTE DEL REGNO UNITO: YH CONSULTING LIMITED.

C/O YH Consulting Limited Ufficio 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

Importato in AUS: SIHAO PTY LTD.

1 ROKEVA STREET EASTWOOD NSW 2122 Australia

Importato negli USA: Sanven Technology Ltd.

Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

Continuiamo a impegnarci per fornirvi strumenti a prezzi competitivi.

"Risparmia la metà", "Metà prezzo" o qualsiasi altra espressione simile da noi utilizzata rappresenta solo un' stima del risparmio che potresti ottenere acquistando determinati strumenti con noi rispetto a grandi marchi top e non significa necessariamente coprire tutte le categorie di strumenti offerti da noi. Ti ricordiamo cortesemente di verificare attentamente quando effettui un ordine con noi se si risparmia effettivamente la metà rispetto ai marchi più noti.

Questa è l'istruzione originale, si prega di leggere attentamente tutte le istruzioni del manuale prima operativo. VEVOR si riserva una chiara interpretazione del nostro manuale utente. L'aspetto del prodotto sarà soggetto al prodotto che hai ricevuto. Per favore perdonaci se noi non ti informeremo più se ci saranno aggiornamenti tecnologici o software sul nostro prodotto.

Modello di aereo RC : A100, A210

Informazioni FCC (ID FCC:2ASUS-A500):

ATTENZIONE: Cambiamenti o modifiche non espressamente approvati dalla parte responsabile della conformità potrebbe invalidare l'autorità dell'utente di utilizzare il attrezzatura!

Questo dispositivo è conforme alla Parte 15 delle Norme FCC. Il funzionamento è soggetto a seguendo due condizioni:

- 1) Questo prodotto può causare interferenze dannose.
- 2) Questo prodotto deve accettare qualsiasi interferenza ricevuta, comprese le interferenze che potrebbe causare un funzionamento indesiderato.

ATTENZIONE: Cambiamenti o modifiche a questo prodotto non espressamente approvati da la parte responsabile della conformità potrebbe annullare l'autorità dell'utente di utilizzare il prodotto.

Nota: questo prodotto è stato testato e ritenuto conforme ai limiti per una Classe Dispositivo digitale B ai sensi della Parte 15 delle Norme FCC. Questi limiti sono progettati per fornire una protezione ragionevole contro interferenze dannose in un ambiente residenziale installazione.

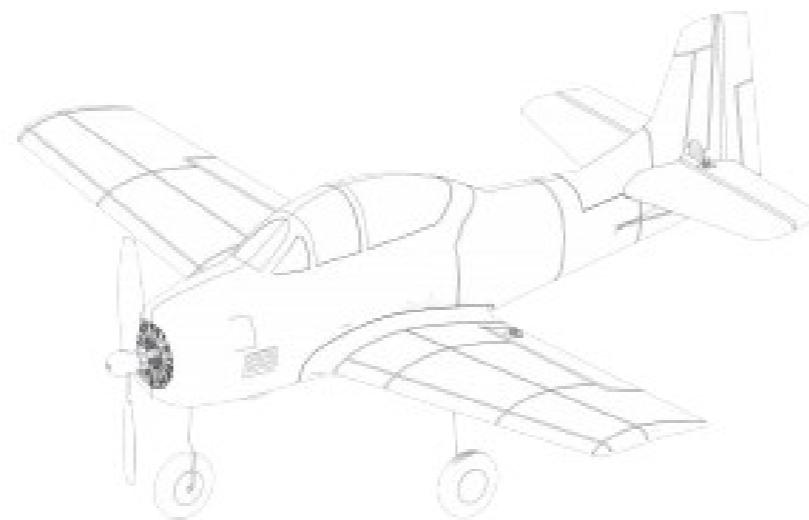
Questo prodotto genera, utilizza e può irradiare energia a radiofrequenza e, se non installato e utilizzato in conformità alle istruzioni, può causare danni interferenza alle radiocomunicazioni. Tuttavia, non vi è alcuna garanzia che interferenze non si verificheranno in una particolare installazione. Se questo prodotto causa interferenze dannose alla ricezione radiofonica o televisiva, che possono essere determinate da spegnendo e riaccendendo il prodotto, si incoraggia l'utente a provare a correggere l'interferenza mediante una o più delle seguenti misure.

- Riorientare o riposizionare l'antenna ricevente.
- Aumentare la distanza tra il prodotto e il ricevitore.
- Collegare il prodotto a una presa di corrente su un circuito diverso da quello a cui è collegato il ricevitore è collegato.
- Per assistenza, consultare il rivenditore o un tecnico radio/TV esperto.

A210

4CH 3D6G SYSTEM AIRPLANE

3D 6G



Product introduction

1. Anti-overcharging device, with a flying weight of approximately 75g.
2. USB-powered charging cable provides more effective protection against overcharging of the battery.
3. Simplified appearance, packing, and simple operation make it easy for beginners to master. Once assembled, the wings are ready to fly, packaged in a simple reflector for easy portability.
4. The aircraft has a built-in gyroscope, which automatically detaches when encountering or hitting obstacles, effectively protecting the motor from damage.
5. Accurate control, the aircraft is folded down in proportion and designed with four channels, which is simple and easy to learn. The aileron channel controls the airtight to turn left and right, the lift control the aircraft to climb and descend, and the throttle channel controls the aircraft's flight speed. The direction control rotates left and right. The wind blades, motors, and wings are all made of high-quality materials, ensuring long-term use and reliability.
6. Equipped with a built-in six-axis gyroscopic flight self-stabilization system, coupled with a 1020 motor (the strong power reduction system), the aircraft can fly in various modes, such as 3D mode, 6G mode, 3D+6G mode, 3D+6G+Gyro mode, and 6G mode, and maintain stable control. The 3D mode can perform stunts such as somersaults, left and right rolls, backflips, and tailflips.
7. Aircraft remote control low battery alarm, more effective protection of batteries from being discharged. During the flight, if it is possible to fly, the aircraft will automatically return to the ground. When the aircraft is about to fly out of sight, you can long press the function key to let the aircraft enter a hover. If you do not press the exit button, the aircraft will maintain its current altitude and hover from the maximum radius to the minimum radius, helping you to quickly find the aircraft. The aircraft has a built-in gyroscope, which is more effective than other aircraft in terms of the remote control in the flight environment, the flight control will automatically enter 5 consecutive low battery alarm prompts.

Basic parameters and configuration

Parameter:
1. Wingspan: 390mm
2. Length: 220mm
3. Flying weight: 75g
4. Body material: EPP
5. Motor: 1020
6. Configuration: 3D+6G
7. Battery: 3.7V 950mAh 2S
8. Remote controller: 4 channels

Packing list

| 1 | Color box | 1 | USB charging cable | 1 |
|---|--------------------|----|---------------------------|---|
| 2 | From box | 1 | Landing gear landing gear | 2 |
| 3 | Instruction Manual | 1 | Remote control | 1 |
| 4 | Aircraft | 1 | Philips screwdriver | 1 |
| 5 | Battery | 2 | Engine hood fixing screws | 3 |
| | | 10 | | 4 |

-1-

Flight control mode

It is strictly forbidden to fly a model plane until you know how to control its movements. Please read the instruction manual, be familiar with the control of each direction and repeat it until your fingers can control the movements and directions.
1. Place the model airplane in an open area and point the tail of the model airplane at yourself.
2. Practice operating each rocker of the remote control (the operation mode of each action is shown in the figure below), and repeatedly practice the operation modes of high / low throttle, left / right aileron, front / rear elevator and left / right rudder.
3. Flight simulation exercise is very important, please repeat the exercise until you do not need to think, the finger can naturally follow the command to move control.

Safety precautions

Remote control model airplanes, a hazardous goods, be sure to stay away from the crowd when you fly, homemade improper assembling or mechanical damage, poor control of electronic equipment, as well as unskilled manipulation are likely to lead to out of control flight and other unexpected injuries. Please be sure to pay attention to fly safely, and need to learn any accident responsibility caused for own negligence.

This product is suitable for outdoor and under wind condition less than Grade 4. When flying model aircraft, please select the proper outdoor space without obstacles, and maintain appropriate distance away from the crowd or pet, do not operate in an unsafe environment, such as heat, wires, power supplies, to avoid collision, landing, entangled and cause a fire, electric shock or other hazardous loss life and property.



Airplane internal is made up of many precision electronic parts, it is absolutely necessary to prevent from moisture or water vapor, to avoid using in bathroom or rainy day, to prevent moisture from entering the inside body of electronic components and cause by unexpected danger!



Do not disassemble, process, modify, upgrade or repair arbitrarily, please use parts in catalogue to ensure the safety of the structure, Make sure the operating clearance in the product, do not overload use, and do not use out of security, law or other illegal purposes.



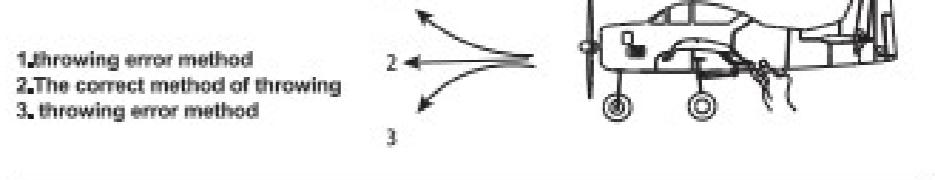
-2-

Off the ground



1. Place the aircraft on the ground windward, reconfirmed the presence or absence of each rudder, rudder direction is correct.
2. Verify that the aircraft is in a horizontal position, push the left stick gradually to the left, and pulled a right down rocker, the aircraft off the ground.

Throw the takeoff



1. throwing error method
2.The correct method of throwing
3.throwing error method

landing



First of all, the aircraft fly to the leeward area to adjust the nose landing gear when the throttle slowly, reduce the speed of flight, when the aircraft is about to land, then pull the aircraft contact the ground, and then pull the throttle to the lowest, taxiing process should be adjusted according to the flight attitude, keep the aircraft smooth taxiing

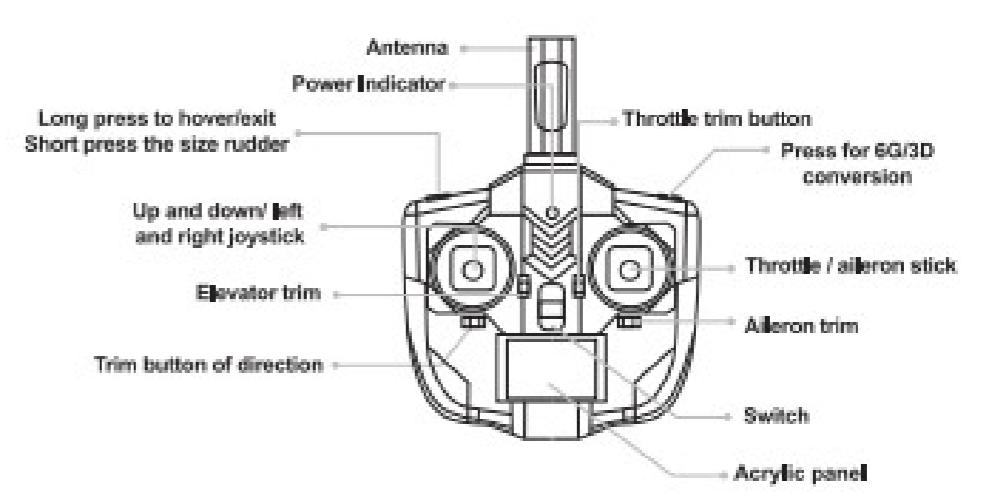
The picture shows the left hand throttle

If the course deviates during the glide, the rudder can be adjusted to correct. When the wind is too strong, the distance of the aircraft in the leeward zone should be controlled to avoid unnecessary losses caused by the excessive wind. Prepare for landing in time when the aircraft's power drops, do not completely use up the battery, if the landing is not successful, you can have a certain amount of battery power to landing again

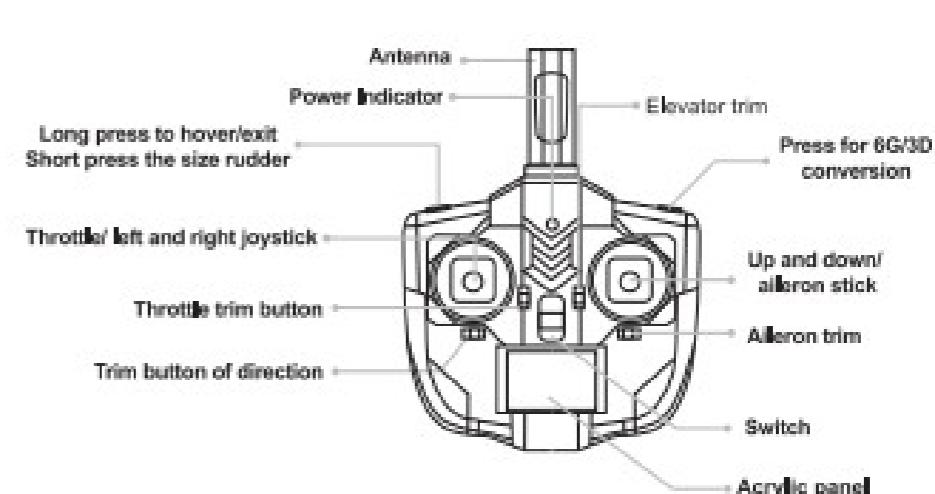
-6-

Name of remote controller parts

MODE 1 (Asian version)



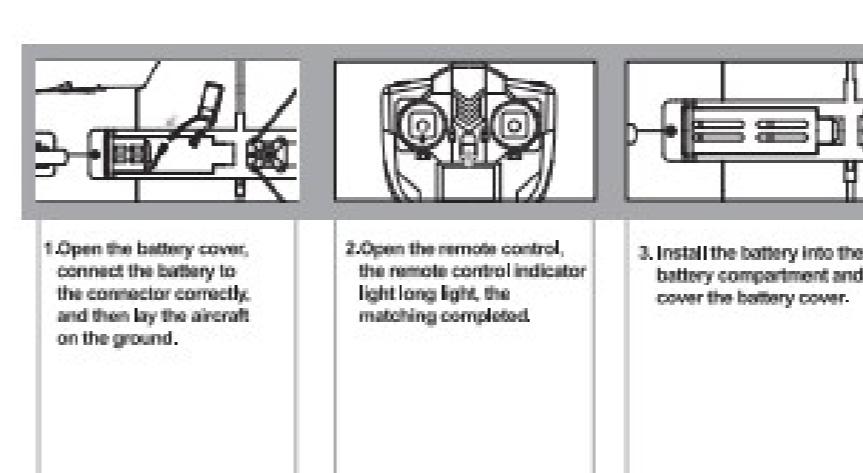
MODE 2 (European version)



-10-

Note: When installing the fan blade assembly, align any groove of the upper wind blade clip with any semi-circular convex limit point of the lower wind blade clamp and install it in place carefully. Misalignment may result in poor assembly of the fan blade assembly. If the entire downward blade clamp is accidentally rotated, just align the position marked "T" on the side of the fan blade clamp with the flat position of the reduction shaft during installation.

Pre-flight preparation



Matching frequency guide of TX and receiver

Model you bought has completed frequency matching at factory, if need to match frequency again, please follow the following tips:

1. Connect the aircraft to the battery first, and keep the aircraft stationary, then turn on the remote control. Pull the throttle lever down to the lowest position.
2. Turn on the TX, the receiver indicator light flashes red quickly, then turns into a long light, and the frequency matching is completed.
3. When using the frequency matching, please avoid the same type of remote control with the same frequency to open, so as not to affect the frequency.

-9-

Troubleshooting guide

| Situation | Reason | Countermeasure |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| After power on, aircraft lights flash and manipulate without response | Remote control and aircraft match unsuccessfully | Re-match according to steps of matching showed on page 9 |
| After frequency synchronization between the aircraft and the remote control, the control of the aircraft is normal, and the receiver does not respond when lightly pushing the throttle motor | The throttle lever is not unlocked | Follow the steps to unlock the throttle on page 8 |
| After power on, the plane does not turn when pushing the throttle/steering lights work properly | The battery is too low and the receiving board enters shutdown protection | Charge the battery or replace the charged battery |
| Individual rudder servo block when manipulating the joystick | Servo gear teeth to be less | Replace the faulty Servo |
| Possible vibration when the motor is running | The blade is deformed, the motor is damaged | Change new blade and motor |
| Model yaw fly, can not fly straight | The control surface is uneven or the foam is deformed | Adjust the rudder surface level or use the remote control trim button to adjust the posture. The deformation of the tail can be repaired manually |
| Plane fly but gyroscope has no reaction, can not repair normally | Gyroscope is out of control | Replace the receiver |

Special reminder

A210 ground takeoff skills

1. Power on the aircraft first, then turn on the remote frequency control. Place the aircraft windward on a solid ground.
2. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle lever to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. While climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
3. When the ground taxiing distance is not enough or the aircraft is about to collide with obstacles, the remote control joystick can also be operated to adjust the aircraft attitude.

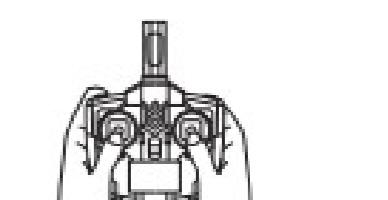
Aircraft loss prevention function and low battery alarm

1. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. While climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
2. Low battery alarm: The aircraft and remote control have added a low battery alarm function, which is more effective in protecting the battery from being discharged. During the flight, it is possible to land safely in advance. Avoid excessive discharge of batteries that may cause flying or crashing.

Attention: When there is wind outdoors, it is recommended to fly towards the upwind area and try not to exceed the line of sight to avoid improper operation and flying. Low electricity When reporting an alarm, the aircraft's attitude should be adjusted in a timely manner to safely land in advance.



Suggest flying in the upwind zone



-13-

-11-

-12-

VEVOR®

TOUGH TOOLS, HALF PRICE

Soporte técnico y certificado de garantía electrónica

www.vevor.com/support

Dirección: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 MN.

REPRESENTANTE CE: E-CrossStu GmbH

Mainzer Landstr.69, 60329 Fráncfort del Meno.

REPRESENTANTE DEL REINO UNIDO: YH CONSULTING LIMITED.

C/O YH Consulting Limited Oficina 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

Importado a AUS: SIHAO PTY LTD.

1 ROKEVA STREET EASTWOOD NSW 2122 Australia

Importado a EE. UU.: Sanven Technology Ltd.

Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

Seguimos comprometidos a brindarle herramientas a precios competitivos.

"Ahorra la mitad", "mitad de precio" o cualquier otra expresión similar utilizada por nosotros solo representa una estimación de los ahorros que podría obtener al comprar ciertas herramientas con nosotros en comparación con las principales marcas líderes no necesariamente cubren todas las categorías de herramientas que se ofrecen. Por nosotros. Le recordamos que debe verificar cuidadosamente cuando realice un pedido con nosotros. Si en realidad estás ahorrando la mitad en comparación con las principales marcas líderes.

Estas son las instrucciones originales, lea atentamente todas las instrucciones del manual antes de VEVOR se reserva una interpretación clara de nuestro manual de usuario. La apariencia del producto estará sujeta al producto que usted recibió. Por favor, perdónenos por no haberlo hecho. No le informaremos nuevamente si hay actualizaciones de tecnología o software en nuestro producto.

Modelo de avión RC : A100, A210

Información de la FCC (ID de la FCC: 2ASUS-A500):

PRECAUCIÓN: Los cambios o modificaciones no aprobados expresamente por la parte responsable del cumplimiento podría anular la autoridad del usuario para operar el equipo!

Este dispositivo cumple con la Parte 15 de las Normas de la FCC. Su funcionamiento está sujeto a las siguientes dos condiciones:

- 1) Este producto puede causar interferencias dañinas.
- 2) Este producto debe aceptar cualquier interferencia recibida, incluida la interferencia que Puede provocar un funcionamiento no deseado.

ADVERTENCIA: Los cambios o modificaciones a este producto no aprobados expresamente por La parte responsable del cumplimiento podría anular la autoridad del usuario para operar el producto.

Nota: Este producto ha sido probado y se ha determinado que cumple con los límites para una Clase Dispositivo digital B de conformidad con la Parte 15 de las Normas de la FCC. Estos límites están diseñados para Proporcionar una protección razonable contra interferencias perjudiciales en un entorno residencial. instalación.

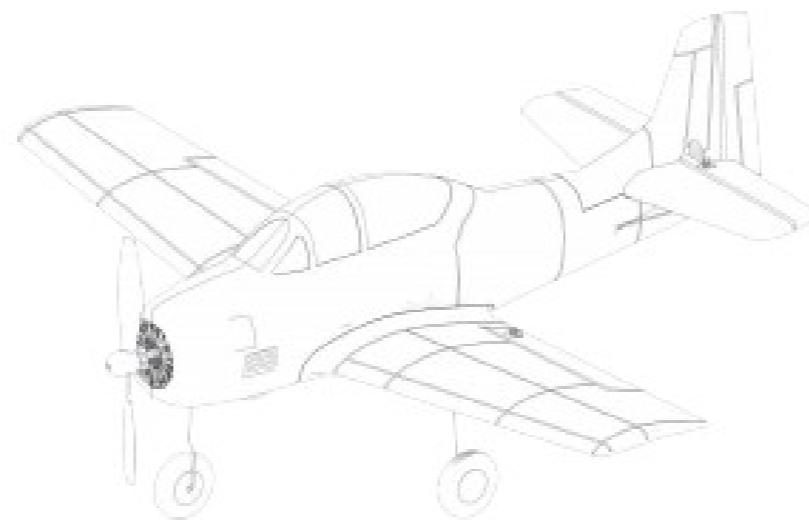
Este producto genera, utiliza y puede irradiar energía de radiofrecuencia y, si no instalado y utilizado de acuerdo con las instrucciones, puede causar daños interferencias a las radiocomunicaciones. Sin embargo, no hay garantía de que No se producirán interferencias en una instalación en particular. Si este producto causa interferencia perjudicial a la recepción de radio o televisión, que puede determinarse mediante Al encender y apagar el producto, se recomienda al usuario que intente corregir el problema. interferencia mediante una o más de las siguientes medidas.

- Reorientar o reubicar la antena receptora.
- Aumente la distancia entre el producto y el receptor.
- Conecte el producto a una toma de corriente de un circuito diferente de aquel al que está conectado. El receptor está conectado.
- Consulte al distribuidor o a un técnico de radio/TV experimentado para obtener ayuda.

A210

4CH 3D6G SYSTEM AIRPLANE

3D 6G



Product introduction

1. Anti-overcharging device, with a flying weight of approximately 75g.
2. USB-powered charging cable provides more effective protection against overcharging of the battery.
3. Simplified appearance, packing, and simple operation make it easy for beginners to master. Once assembled, the wings are ready to fly, packaged in a simple reflector for easy portability.
4. The aircraft has a built-in gyroscope, which automatically detaches when encountering or hitting obstacles, effectively protecting the motor from damage.
5. Accurate control, the aircraft is folded down in proportion and designed with four channels, which is simple and easy to learn. The aileron channel controls the airtight to turn left and right, the lift control the aircraft to climb and descend, and the throttle channel controls the aircraft's flight speed. The direction control rotates left and right. The wind blades, motors, and wings are all made of high-quality materials, ensuring long-term use and reliability.
6. Equipped with a built-in six-axis gyroscopic flight self-stabilization system, coupled with a 1020 motor (the strong power reduction system), the aircraft can fly in various modes, such as 3D mode, 6G mode, 3D+6G mode, 3D+6G+Gyro mode, and 6G mode, and maintain stable control. The 3D mode can perform stunts such as somersaults, left and right rolls, backflips, and tailflips.
7. Aircraft remote control low battery alarm, more effective protection of batteries from being discharged. During the flight, if it is possible to fly, the aircraft will automatically return to the ground. When the aircraft is about to fly out of sight, you can long press the function key to let the aircraft enter a hover. If you do not press the exit button, the aircraft will maintain its current altitude and hover from the maximum radius to the minimum radius, helping you to quickly find the aircraft. The aircraft has a built-in gyroscope, which is more effective than other aircraft in terms of the remote control in the flight environment, the flight control will automatically enter 5 consecutive low battery alarm prompts.

Basic parameters and configuration

Parameter:
1. Wingspan: 390mm
2. Length: 220mm
3. Flying weight: 75g
4. Body material: EPP
5. Motor: 1020
6. Configuration: 3D+6G
7. Battery: 3.7V 950mAh 2S
8. Remote controller: 4 channels

Packing list

| 1 | Color box | 1 | USB charging cable | 1 |
|---|--------------------|----|---------------------------|---|
| 2 | From box | 1 | Landing gear landing gear | 2 |
| 3 | Instruction Manual | 1 | Remote control | 1 |
| 4 | Aircraft | 1 | Philips screwdriver | 1 |
| 5 | Battery | 2 | Engine hood fixing screws | 3 |
| | | 10 | | 4 |

-1-

Flight control mode

It is strictly forbidden to fly a model plane until you know how to control its movements. Please read the instruction manual, be familiar with the control of each direction and repeat it until your fingers can control the movements and directions.
1. Place the model airplane in an open area and point the tail of the model airplane at yourself.
2. Practice operating each rocker of the remote control (the operation mode of each action is shown in the figure below), and repeatedly practice the operation modes of high / low throttle, left / right aileron, front / rear elevator and left / right rudder.
3. Flight simulation exercise is very important, please repeat the exercise until you do not need to think, the finger can naturally follow the command to move control.

Safety precautions

Remote control model airplanes, a hazardous goods, be sure to stay away from the crowd when you fly, homemade improper assembling or mechanical damage, poor control of electronic equipment, as well as unskilled manipulation are likely to lead to out of control flight and other unexpected injuries. Please be sure to pay attention to fly safely, and need to learn any accident responsibility caused for own negligence.

This product is suitable for outdoor and under wind condition less than Grade 4. When flying model aircraft, please select the proper outdoor space without obstacles, and maintain appropriate distance away from the crowd or pet, do not operate in an unsafe environment, such as heat, wires, power supplies, to avoid collision, landing, entangled and cause a fire, electric shock or other hazardous loss life and property.



Airplane internal is made up of many precision electronic parts, it is absolutely necessary to prevent from moisture or water vapor, to avoid using in bathroom or rainy day, to prevent moisture from entering the inside body of electronic components and cause by unexpected danger!



Do not disassemble, process, modify, upgrade or repair arbitrarily, please use parts in catalogue to ensure the safety of the structure, Make sure the operating clearance in the product, do not overload use, and do not use out of security, law or other illegal purposes.



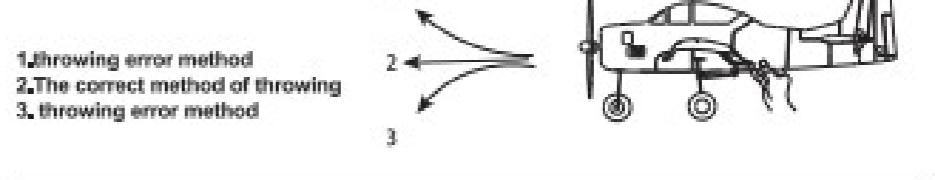
-2-

Off the ground



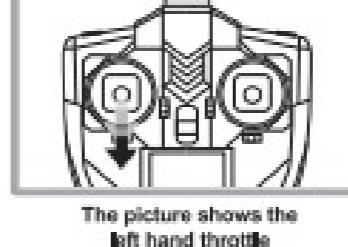
1. Place the aircraft on the ground windward, reconfirmed the presence or absence of each rudder, rudder direction is correct.
2. Verify that the aircraft is in a horizontal position, push the left stick gradually to the left, and pulled a right down rocker, the aircraft off the ground.

Throw the takeoff



1. throwing error method
2.The correct method of throwing
3.throwing error method

landing



First of all, the aircraft fly to the leeward area to adjust the nose landing gear when the throttle slowly, reduce the speed of flight, when the aircraft is about to land, then pull the aircraft contact the ground, and then pull the throttle to the lowest, taxiing process should be adjusted according to the flight attitude, keep the aircraft smooth taxiing

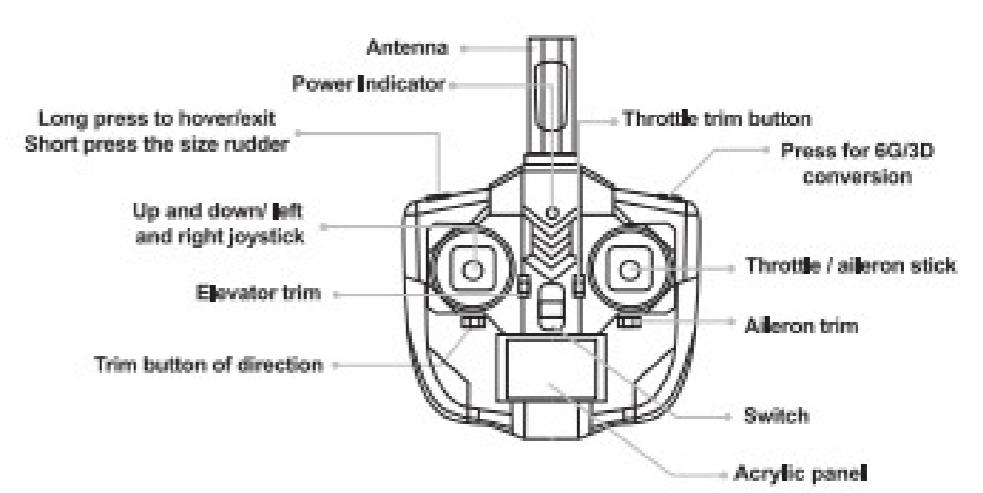
The picture shows the left hand throttle

If the course deviates during the glide, the rudder can be adjusted to correct. When the wind is too strong, the distance of the aircraft in the leeward zone should be controlled to avoid unnecessary losses caused by the excessive wind. Prepare for landing in time when the aircraft's power drops, do not completely use up the battery, if the landing is not successful, you can have a certain amount of battery power to landing again

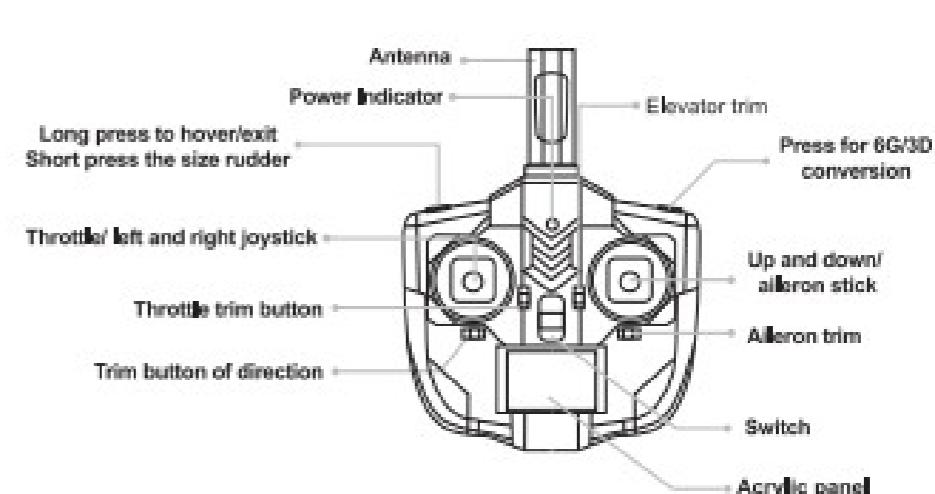
-6-

Name of remote controller parts

MODE 1 (Asian version)



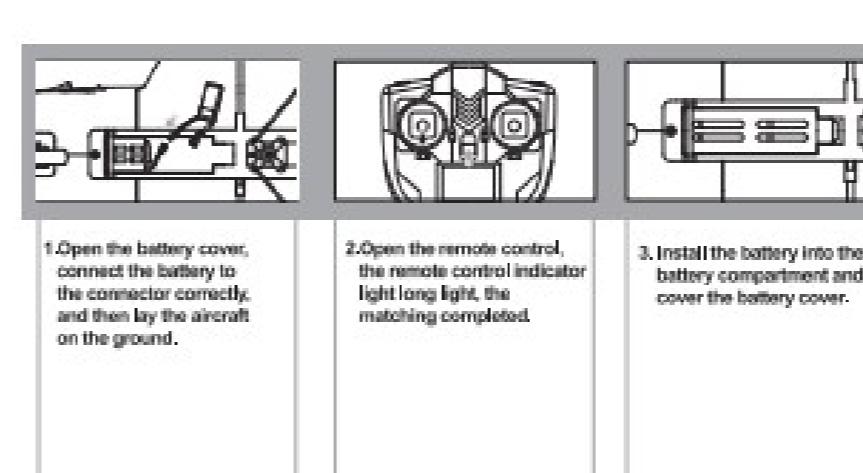
MODE 2 (European version)



-10-

Note: When installing the fan blade assembly, align any groove of the upper wind blade clip with any semi-circular convex limit point of the lower wind blade clamp and install it in place carefully. Misalignment may result in poor assembly of the fan blade assembly. If the entire downward blade clamp is accidentally rotated, just align the position marked "T" on the side of the fan blade clamp with the flat position of the reduction shaft during installation.

Pre-flight preparation



Matching frequency guide of TX and receiver

Model you bought has completed frequency matching at factory, if need to match frequency again, please follow the following tips:

1. Connect the aircraft to the battery first, and keep the aircraft stationary, then turn on the remote control. Pull the throttle lever down to the lowest position.
2. Turn on the TX, the receiver indicator light flashes red quickly, then turns into a long light, and the frequency matching is completed.
3. When using the frequency matching, please avoid the same type of remote control with the same frequency to open, so as not to affect the frequency.

-9-

Troubleshooting guide

| Situation | Reason | Countermeasure |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| After power on, aircraft lights flash and manipulate without response | Remote control and aircraft match unsuccessfully | Re-match according to steps of matching showed on page 9 |
| After frequency synchronization between the aircraft and the remote control, the control of the aircraft is normal, and the receiver does not respond when lightly pushing the throttle motor | The throttle lever is not unlocked | Follow the steps to unlock the throttle on page 8 |
| After power on, the plane does not turn when pushing the throttle/steering lights work properly | The battery is too low and the receiving board enters shutdown protection | Charge the battery or replace the charged battery |
| Individual rudder servo block when manipulating the joystick | Servo gear teeth to be less | Replace the faulty Servo |
| Possible vibration when the motor is running | The blade is deformed, the motor is damaged | Change new blade and motor |
| Model yaw fly, can not fly straight | The control surface is uneven or the foam is deformed | Adjust the rudder surface level or use the remote control trim button to adjust the posture. The deformation of the tail can be repaired manually |
| Plane fly but gyroscope has no reaction, can not repair normally | Gyroscope is out of control | Replace the receiver |

Special reminder

A210 ground takeoff skills

1. Power on the aircraft first, then turn on the remote frequency control. Place the aircraft windward on a solid ground.
2. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle lever to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. While climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
3. When the ground taxiing distance is not enough or the aircraft is about to collide with obstacles, the remote control joystick can also be operated to adjust the aircraft attitude.

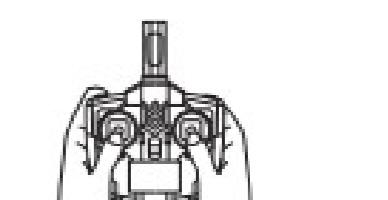
Aircraft loss prevention function and low battery alarm

1. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. While climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
2. Low battery alarm: The aircraft and remote control have added a low battery alarm function, which is more effective in protecting the battery from being discharged. During the flight, it is possible to land safely in advance. Avoid excessive discharge of batteries that may cause flying or crashing.

Attention: When there is wind outdoors, it is recommended to fly towards the upwind area and try not to exceed the line of sight to avoid improper operation and flying. Low electricity When reporting an alarm, the aircraft's attitude should be adjusted in a timely manner to safely land in advance.



Suggest flying in the upwind zone



-13-

-11-

-12-

VEVOR®

TOUGH TOOLS, HALF PRICE

Wsparcie techniczne i certyfikat e-gwarancji

www.vevor.com/support

Adres: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Szanghaj
200000 CN.

Przedstawiciel KE: E-CrossStu GmbH

Mainzer Landstr.69, 60329 Frankfurt nad Menem.

ODPOWIEDZIALNOŚĆ W WIELKIEJ BRYTANII: YH CONSULTING LIMITED.

C/O YH Consulting Limited Biuro 147, Centurion House, London Road,
Staines-upon-Thames, Surrey, TW18 4AX

Importowane do AUS: SIHAO PTY LTD.

1 ROKEVA STREET EASTWOOD NSW 2122 Australia

Importowane do USA: Sanven Technology Ltd.

Apartament 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

Nadal staramy się oferować Państwu narzędzia w konkurencyjnych cenach.

„Oszczędź dż połowę”, „Połowa ceny” lub jakiekolwiek inne podobne wyrażenia używane przez nas oznaczają wyłącznie szacunkowe oszczędności, jakie możesz uzyskać kupując u nas określone narzędzia w porównaniu z głównymi, najlepszymi markami i niekoniecznie oznacza to, że obejmują wszystkie kategorie oferowanych narzędzi. Działając przez nas. Uprzejmie przypominamy, aby dokładnie sprawdzić, kiedy składasz u nas zamówienie, czy faktycznie oszczędzasz połowę w porównaniu z najlepszymi markami.

To jest oryginalna instrukcja, przed użyciem należy uważnie przeczytać wszystkie instrukcje operacyjne. VEVOR zastrzega sobie jednoznaczną interpretację naszej instrukcji obsługi. Wygląd produktu będzie podlegać produktowi, który otrzymałeś. Proszę wybaczyć nam, że nie będę dzielić Cię już więcej na aktualizacjach technologii lub oprogramowania dla naszego produktu.

Samolot RC Model: A100, A210

Informacje FCC (FCC ID: 2ASUS-A500):

UWAGA: Zmiany lub modyfikacje, na które strona nie wyraziła wyraźnej zgody odpowiedzialny za zgodność może unieważnić prawo użytkownika do korzystania z urządzenia sprzęt!

To urządzenie jest zgodne z częścią 15 przepisów FCC. Eksplotacja podlega spełniając dwa warunki:

- 1) Produkt ten może powodować szkodliwe zakłócenia.
- 2) Produkt ten musi akceptować wszelkie odbierane zakłócenia, w tym zakłócenia, może powodować niepożądane działanie.

OSTRZEŻENIE: Zmiany lub modyfikacje tego produktu, które nie zostały wyraźnie zatwierdzone przez strona odpowiedzialna za zgodność może unieważnić prawo użytkownika do korzystania z urządzenia produkt.

Uwaga: Ten produkt został przetestowany i uznany za zgodny z limitami dla klasy Urządzenie cyfrowe B zgodnie z częścią 15 przepisów FCC. Te ograniczenia mają na celu zapewnić rozsądną ochronę przed szkodliwymi zakłóceniami w budynkach mieszkalnych instalacja.

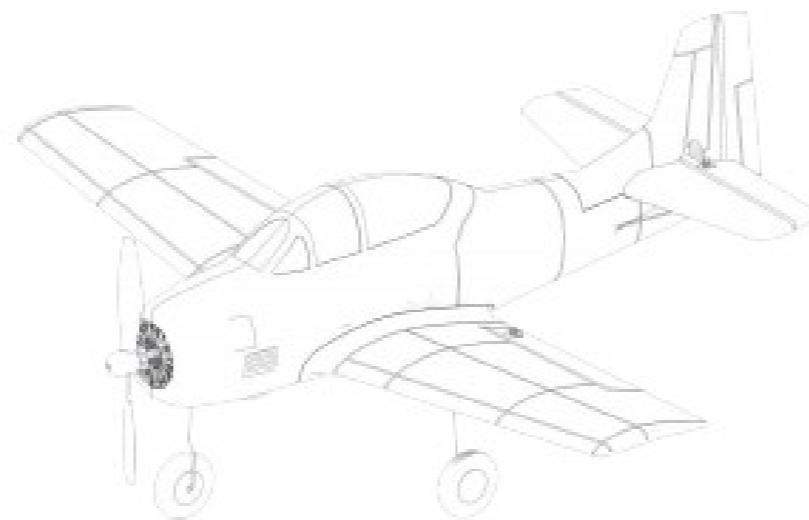
Ten produkt generuje, wykorzystuje i może emitować energię o częstotliwości radiowej, a jeżeli nie zainstalowane i używane zgodnie z instrukcją, mogą powodować szkodliwe zakłócenia w komunikacji radiowej. Nie ma jednak gwarancji, że zakłócenia nie wystąpią w konkretnej instalacji. Jeśli ten produkt powoduje szkodliwe zakłócenia w odbiorze radia lub telewizji, które można określić na podstawie wyłączając i włączając produkt, zachęcamy użytkownika do podjęcia próby skorygowania zakłócenia spowodowanego przez jeden lub więcej z następujących środków.

- Zmiana orientacji lub położenia anteny odbiorczej.
- Zwiększenie odległość między produktem a odbiornikiem.
- Podłączyć produkt do gniazdku w innym obwodzie niż ten, do którego jest podłączony. Odbiornik jest podłączony.
- Skonsultuj się ze sprzedawcą lub doświadczonym technikiem RTV, aby uzyskać pomoc.

A210

4CH 3D6G SYSTEM AIRPLANE

3D 6G



Product introduction

1. Anti-overcharging device, with a flying weight of approximately 75g.
2. USB-powered charging cable provides more effective protection against overcharging of the battery.
3. Simplified appearance, packing, and simple operation make it easy for beginners to master. Once assembled, the wings are ready to fly, packaged in a simple reflector for easy portability.
4. The aircraft has a built-in gyroscope, which automatically detaches when encountering or hitting obstacles, effectively protecting the motor from damage.
5. Accurate control, the aircraft is folded down in proportion and designed with four channels, which is simple and easy to learn. The aileron channel controls the airtight to turn left and right, the lift control the aircraft to climb and descend, and the throttle channel controls the aircraft's flight speed. The direction control rotates left and right. The wind blades, motors, and wings are all made of high-quality materials, ensuring long-term use and reliability.
6. Equipped with a built-in six-axis gyroscopic flight self-stabilization system, coupled with a 1020 motor (the strong power reduction system), the aircraft can fly in various modes, such as 3D mode, 6G mode, 3D+6G mode, 3D+6G+Gyro mode, and 6G mode, and maintain stable control. The 3D mode can perform stunts such as somersaults, left and right rolls, backflips, and tailflips.
7. Aircraft remote control low battery alarm, more effective protection of batteries from being discharged. During the flight, if it is possible to fly, the aircraft will automatically return to the ground. When the aircraft is about to fly out of sight, you can long press the function key to let the aircraft enter a hover. If you do not press the exit button, the aircraft will maintain its current altitude and hover from the maximum radius to the minimum radius, helping you to quickly find the aircraft. The aircraft has a built-in gyroscope, which is more effective than other aircraft in terms of the remote control in the flight environment, the flight control will automatically enter 5 consecutive low battery alarm prompts.

Basic parameters and configuration

Parameter:
1. Wingspan: 390mm
2. Length: 220mm
3. Flying weight: 75g
4. Body material: EPP
5. Motor: 1020
6. Configuration: 3D+6G
7. Battery: 3.7V 950mAh 2S
8. Remote controller: 4 channels

Packing list

| 1 | Color box | 1 | USB charging cable | 1 |
|---|--------------------|----|---------------------------|---|
| 2 | From box | 1 | Landing gear landing gear | 2 |
| 3 | Instruction Manual | 1 | Remote control | 1 |
| 4 | Aircraft | 1 | Philips screwdriver | 1 |
| 5 | Battery | 2 | Engine hood fixing screws | 3 |
| | | 10 | | 4 |

-1-

Flight control mode

It is strictly forbidden to fly a model plane until you know how to control its movements. Please read the instruction manual, be familiar with the control of each direction and repeat it until your fingers can control the movements and directions.
1. Place the model airplane in an open area and point the tail of the model airplane at yourself.
2. Practice operating each rocker of the remote control (the operation mode of each action is shown in the figure below), and repeatedly practice the operation modes of high / low throttle, left / right aileron, front / rear elevator and left / right rudder.
3. Flight simulation exercise is very important, please repeat the exercise until you do not need to think, the finger can naturally follow the command to move control.

Safety precautions

Remote control model airplanes, a hazardous goods, be sure to stay away from the crowd when you fly, homemade improper assembling or mechanical damage, poor control of electronic equipment, as well as unskilled manipulation are likely to lead to out of control flight and other unexpected injuries. Please be sure to pay attention to fly safely, and need to learn any accident responsibility caused for own negligence.

This product is suitable for outdoor and under wind condition less than Grade 4. When flying model aircraft, please select the proper outdoor space without obstacles, and maintain appropriate distance away from the crowd or pet, do not operate in an unsafe environment, such as heat, wires, power supplies, to avoid collision, landing, entangled and cause a fire, electric shock or other hazardous loss life and property.



Airplane internal is made up of many precision electronic parts, it is absolutely necessary to prevent from moisture or water vapor, to avoid using in bathroom or rainy day, to prevent moisture from entering the inside body of electronic components and cause by unexpected danger!



Do not disassemble, process, modify, upgrade or repair arbitrarily, please use parts in catalogue to ensure the safety of the structure, Make sure the operating clearance in the product, do not overload use, and do not use out of security, law or other illegal purposes.



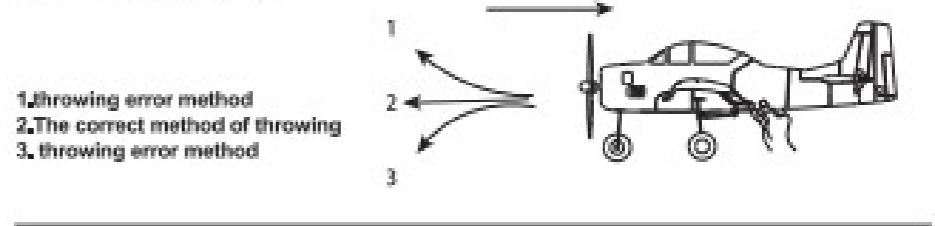
-2-

Off the ground

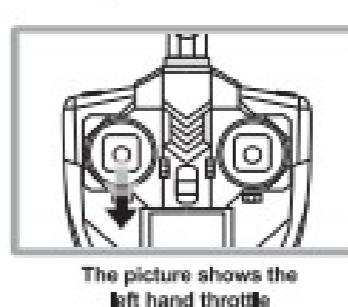


1. Place the aircraft on the ground windward, reconfirmed the presence or absence of each rudder, rudder direction is correct.
2. Verify that the aircraft is in a horizontal position, push the left stick gradually to the left, and pulled a right down rocker, the aircraft off the ground.

Throw the takeoff



landing



First of all, the aircraft fly to the leeward area to adjust the nose landing gear when the throttle slowly, reduce the speed of flight, when the aircraft is about to land, the aircraft contact the ground, and then pull the throttle to the lowest, taxiing process should be adjusted according to the flight attitude, keep the aircraft smooth taxiing

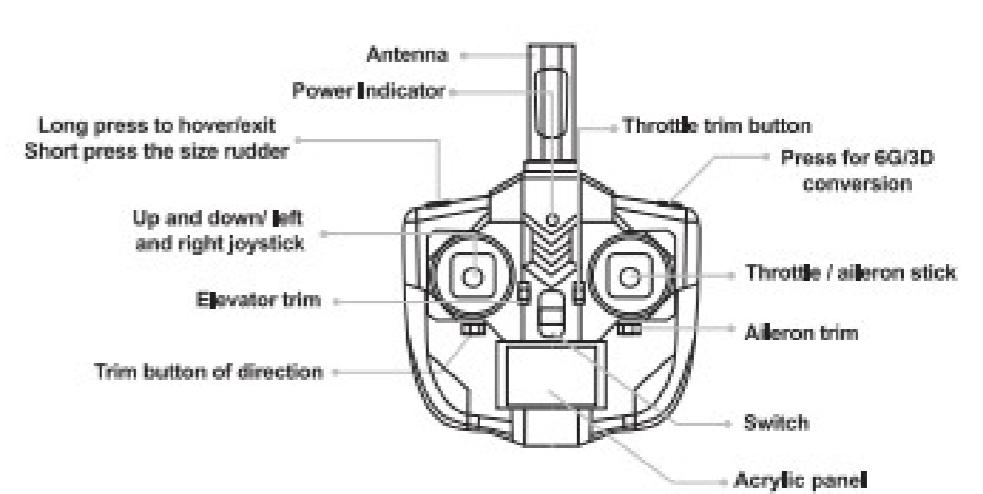
The picture shows the left hand throttle

If the course deviates during the glide, the rudder can be adjusted to correct. When the wind is too strong, the distance of the aircraft in the leeward zone should be controlled to avoid unnecessary losses caused by the excessive wind. Prepare for landing in time when the aircraft's power drops, do not completely use up the battery, if the landing is not successful, you can have a certain amount of battery power to landing again

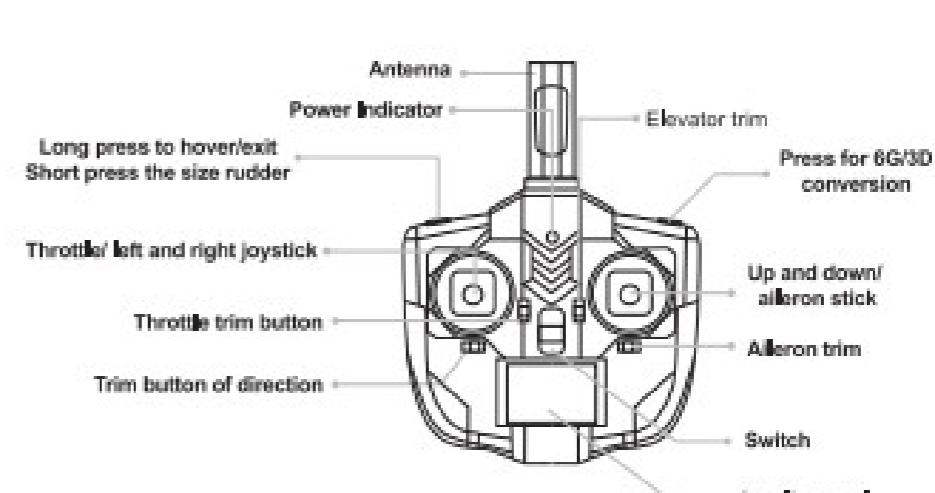
-6-

Name of remote controller parts

MODE 1 (Asian version)



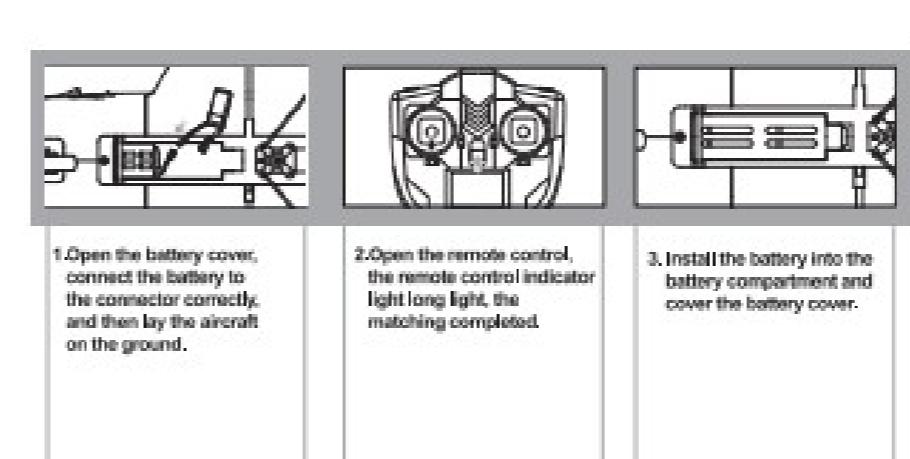
MODE 2 (European version)



-10-

Note: When installing the fan blade assembly, align any groove of the upper wind blade clip with any semi-circular convex limit point of the lower wind blade clamp and install it clockwise. Misalignment may result in poor assembly of the fan blade assembly. If the entire downward blade clamp is accidentally rotated, just align the position marked "T" on the side of the fan blade clamp with the flat position of the reduction shaft during installation.

Pre-flight preparation



Matching frequency guide of TX and receiver

Model you bought has completed frequency matching at factory, if need to match frequency again, please follow the following tips:

1. Connect the aircraft to the battery first, and keep the aircraft stationary, then turn on the remote control. Pull the throttle lever down to the lowest position.
2. Turn on the TX, the receiver indicator light flashes red quickly, then turns into a long light, and the frequency matching is completed.
3. When using the frequency matching, please avoid the same type of remote control with the same frequency to open, so as not to affect the frequency.

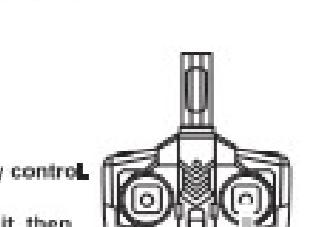
Troubleshooting guide

| Situation | Reason | Countermeasure |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| After power on, aircraft lights flash and manipulate without response | Remote control and aircraft match unsuccessfully | Re-match according to steps of matching showed on page 9 |
| After frequency synchronization between the aircraft and the remote control, the control of the aircraft is normal, and the receiver has no response when lightly pushing the throttle motor | The throttle lever is not unlocked | Follow the steps to unlock the throttle on page 8 |
| After power on, the plane does not turn when pushing the throttle/ steering lights work properly | The battery is too low and the receiving board enters shutdown protection | Charge the battery or replace the charged battery |
| Individual rudder servo block when manipulating the joystick | Servo gear teeth to be less | Replace the faulty Servo |
| Possible vibration when the motor is running | The blade is deformed, the motor is damaged | Change new blade and motor |
| Model yaw fly, can not fly straight | The control surface is uneven or the foam is deformed | Adjust the rudder surface level or use the remote control trim button to adjust the posture. The deformation of the tail can be repaired manually |
| Plane fly but gyroscope has no reaction, can not repair normally | Gyroscope is out of control | Replace the receiver |

Special reminder

A210 ground takeoff skills

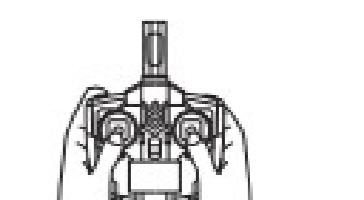
1. Power on the aircraft first, then turn on the remote frequency control. Place the aircraft windward on a solid ground.
2. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. While climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
3. When the ground taxiing distance is not enough or the aircraft is about to collide with obstacles, the remote control joystick can also be operated to adjust the aircraft attitude.



Aircraft loss prevention function and low battery alarm

1. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. While climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
2. Low battery alarm: The aircraft and remote control have added a low battery alarm function, which is more effective in protecting the battery from being discharged. During the flight, it is possible to land safely in advance. Avoid excessive discharge of batteries that may cause flying or crashing.

Attention: When there is wind outdoors, it is recommended to fly towards the upwind area and try not to exceed the line of sight to avoid improper operation and flying. Low electricity When reporting an alarm, the aircraft's attitude should be adjusted in a timely manner to safely land in advance.



Suggest flying in the upwind zone

-13-

-12-

-11-

VEVOR®

TOUGH TOOLS, HALF PRICE

Technische ondersteuning en e-garantiecertificaat

www.vevor.com/support

Adres: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai
200000 CN.

EC-REP: E-CrossStu GmbH

Mainzer Landstr.69, 60329 Frankfurt am Main.

VK VERTEGENWOORDIGING: YH CONSULTING LIMITED.

C/O YH Consulting Limited Kantoor 147, Centurion House, London Road,
Staines-upon-Thames, Surrey, TW18 4AX

Geïmporteerd naar AUS: SIHAO PTY LTD.

1 ROKEVA STRAAT EASTWOOD NSW 2122 Australië

Geïmporteerd naar de VS: Sanven Technology Ltd.

Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

Wij streven er voortdurend naar om u gereedschappen tegen concurrerende prijzen te leveren.

"Bespaar de helft", "halve prijs" of andere soortgelijke uitdrukkingen die wij gebruiken, vertegenwoordigen slechts een schatting van de besparingen die u kunt behalen door bepaalde gereedschappen bij ons te kopen in vergelijking met de grote topmerken en betekent niet noodzakelijk dat alle categorieën aangeboden gereedschappen worden gedekt door ons. Wij herinneren u eraan om zorgvuldig te controleren wanneer u een bestelling bij ons plaatst als je daadwerkelijk de helft bespaart in vergelijking met de grote topmerken.

Dit zijn de originele instructies. Lees alle instructies in de handleiding zorgvuldig door voordat u begint. VEVOR behoudt zich een duidelijke interpretatie van onze gebruikershandleiding voor. Het uiterlijk van het product is onderworpen aan het product dat u hebt ontvangen. Vergeef ons dat we zullen u niet meer informeren als er technologische of software-updates voor ons product beschikbaar zijn.

RC-vliegtuig Model: A100, A210

FCC-informatie (FCC- ID: 2 ASUS-A500):

LET OP: Wijzigingen of aanpassingen die niet uitdrukkelijk door de partij zijn goedgekeurd verantwoordelijk voor naleving kan de bevoegdheid van de gebruiker om de apparatuur!

Dit apparaat voldoet aan Deel 15 van de FCC-regels. De werking is onderworpen aan de volgende twee voorwaarden:

- 1) Dit product kan schadelijke interferentie veroorzaken.
- 2) Dit product moet alle ontvangen interferentie accepteren, inclusief interferentie die kan een ongewenste werking veroorzaken.

WAARSCHUWING: Wijzigingen of aanpassingen aan dit product die niet uitdrukkelijk door ons zijn goedgekeurd. de partij die verantwoordelijk is voor de naleving, kan de bevoegdheid van de gebruiker om de product.

Let op: Dit product is getest en voldoet aan de limieten voor een klasse B digitaal apparaat volgens Deel 15 van de FCC-regels. Deze limieten zijn ontworpen om bieden redelijke bescherming tegen schadelijke interferentie in een woonomgeving installatie.

Dit product genereert, gebruikt en kan radiofrequentie-energie uitzenden, en indien niet geïnstalleerd en gebruikt in overeenstemming met de instructies, kan schadelijke interferentie met radiocommunicatie. Er is echter geen garantie dat interferentie zal niet optreden in een bepaalde installatie. Als dit product wel interferentie veroorzaakt schadelijke interferentie met de radio- of televisieontvangst, die kan worden vastgesteld door

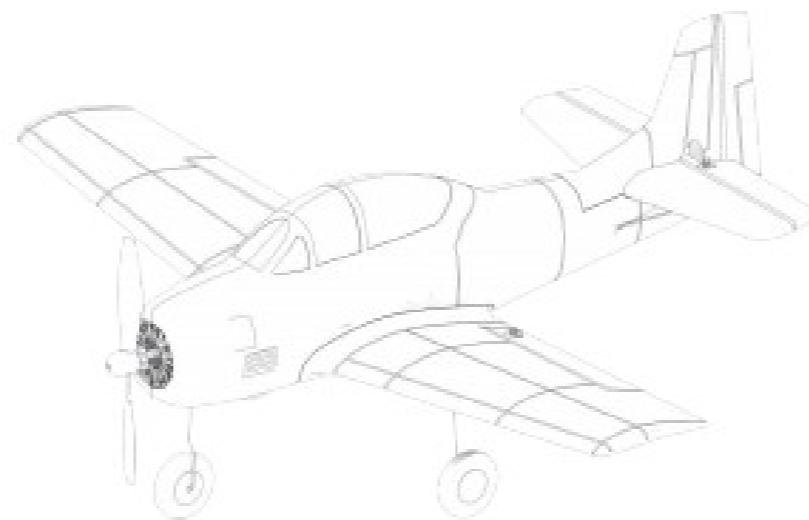
Als u het product uit- en weer inschakelt, wordt de gebruiker aangemoedigd om te proberen het probleem te verhelpen. verstoring door een of meer van de volgende maatregelen.

- Heroriënteer of verplaats de ontvangstantenne.
- Vergroot de afstand tussen het product en de ontvanger.
- Sluit het product aan op een stopcontact op een ander circuit dan dat waarop het product is aangesloten. ontvanger is aangesloten.
- Raadpleeg de dealer of een ervaren radio-/tv-technicus voor hulp.

A210

4CH 3D6G SYSTEM AIRPLANE

3D 6G



Product introduction

1. Anti-overcharging plastic, with a flying weight of approximately 75g.
2. USB-powered charging cable provides more effective protection against overcharging of the battery.
3. Simplified appearance, packing, and simple operation make it easy for beginners to master. Once assembled, the wings are ready to fly, packaged in a simple reflector for easy portability.
4. The aircraft has a built-in gyroscope, which automatically detaches when encountering or hitting obstacles, effectively protecting the motor from damage.
5. Accurate control, the aircraft is folded down in proportion and designed with four channels, which is simple and easy to learn. The aileron channel controls the airtight to turn left and right, the lift control the aircraft to climb and descend, and the throttle channel controls the aircraft's flight speed. The direction control rotates left and right. The wind blades, motors, and wings are all made of high-quality materials, ensuring long-term use and reliability.
6. Equipped with a built-in six-axis gyroscopic flight self-stabilization system, coupled with a 1020 motor (the strong power reduction system), the aircraft can fly in various modes, such as 3D mode, 6G mode, 3D+6G mode, 3D+6G+Gyro mode, and 6G mode, and maintain stable control. The 3D mode can perform stunts such as somersaults, left and right rolls, backflips, and tailflips.
7. Aircraft remote control low battery alarm, more effective protection of batteries from being discharged. During the flight, if it is possible to fly, the aircraft will automatically return to the ground. When the aircraft is about to fly out of sight, you can long press the function key to let the aircraft enter a hover. If you do not press the exit button, the aircraft will maintain its current altitude and hover from the maximum radius to the minimum radius, helping to prevent the aircraft from crashing. The aircraft has a built-in gyroscope, which is more effective than the traditional 3D mode, and the remote control in the flight environment, the flight control will automatically enter 5 consecutive low battery alarm prompts.

Basic parameters and configuration

Parameter:
1. Wingspan: 390mm
2. Length: 220mm
3. Flying weight: 75g
4. Body material: EPP
5. Motor: 1020
6. Configuration: 3D+6G
7. Battery: 3.7V 950mAh 2S
8. Remote controller: 4 channels

Packing list

| 1 | Color box | 1 | USB charging cable | 1 |
|---|--------------------|----|---------------------------|---|
| 2 | From box | 1 | Landing gear landing gear | 2 |
| 3 | Instruction Manual | 1 | Remote control | 1 |
| 4 | Aircraft | 1 | Philips screwdriver | 1 |
| 5 | Battery | 2 | Engine hood fixing screws | 3 |
| | | 10 | | 4 |

-1-

Flight control mode

It is strictly forbidden to fly a model plane until you know how to control its movements. Please read the instruction manual, be familiar with the control of each direction and repeat it until your fingers can control the movements and directions.
1. Place the model airplane in an open area and point the tail of the model airplane at yourself.
2. Practice operating each rocker of the remote control (the operation mode of each action is shown in the figure below), and repeatedly practice the operation modes of high / low throttle, left / right aileron, front / rear elevator and left / right rudder.
3. Flight simulation exercise is very important, please repeat the exercise until you do not need to think, the finger can naturally follow the command to move control.

Safety precautions

Remote control model airplanes, a hazardous goods, be sure to stay away from the crowd when you fly, homemade improper assembling or mechanical damage, poor control of electronic equipment, as well as unskilled manipulation are likely to lead to out of control flight and other unexpected injuries. Please be sure to pay attention to fly safely, and need to learn any accident responsibility caused for own negligence.

This product is suitable for outdoor and under wind condition less than Grade 4. When flying model aircraft, please select the proper outdoor space without obstacles, and maintain appropriate distance away from the crowd or pet, do not operate in an unsafe environment, such as heat, wires, power supplies, to avoid collision, landing, entangled and cause a fire, electric shock or other hazardous loss life and property.



Airplane internal is made up of many precision electronic parts, it is absolutely necessary to prevent from moisture or water vapor, to avoid using in bathroom or rainy day, to prevent moisture from entering the inside body of electronic components and cause by unexpected danger!

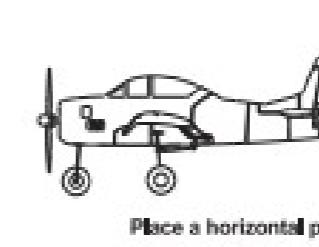


Do not disassemble, process, modify, upgrade or repair arbitrarily, please use parts in catalogue to ensure the safety of the structure, Make sure the operating clearance in the product, do not overload use, and do not use out of security, law or other illegal purposes.



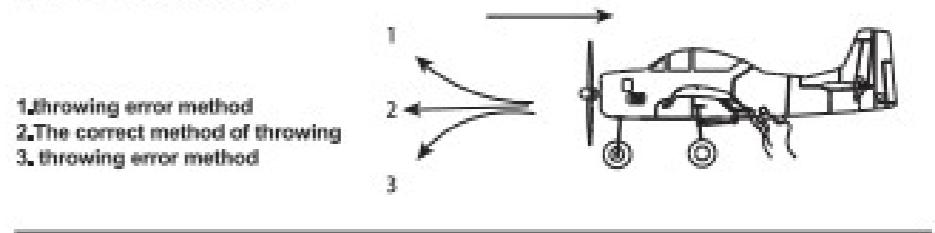
-2-

Off the ground

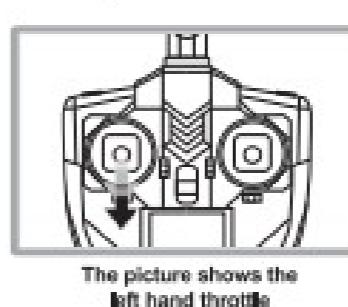


1. Place the aircraft on the ground windward, reconfirmed the presence or absence of each rudder, rudder direction is correct.
2. Verify that the aircraft is balanced, the aircraft is balanced, push the left stick gradually to the left, and pulled a right down rocker, the aircraft off the ground.

Throw the takeoff



landing



First of all, the aircraft fly to the leeward area to adjust the nose landing gear when the throttle slowly, reduce the speed of flight, when the aircraft is about to land, the aircraft contact the ground, and then pull the throttle to the lowest, taxiing process should be adjusted according to the flight attitude, keep the aircraft smooth taxiing

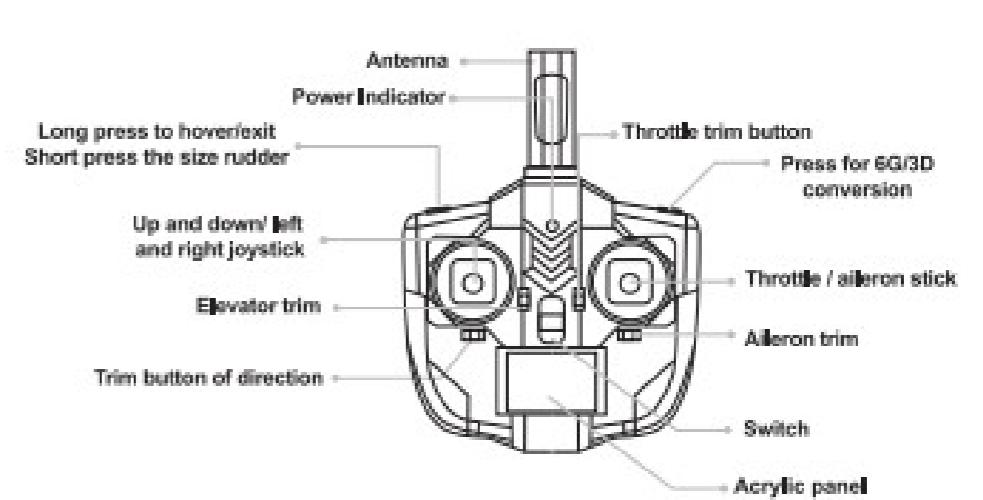
The picture shows the left hand throttle

If the course deviates during the glide, the rudder can be adjusted to correct. When the wind is too strong, the distance of the aircraft in the leeward zone should be controlled to avoid unnecessary losses caused by the excessive wind. Prepare for landing in time when the aircraft's power drops, do not completely use up the battery, if the landing is not successful, you can have a certain amount of battery power to landing again

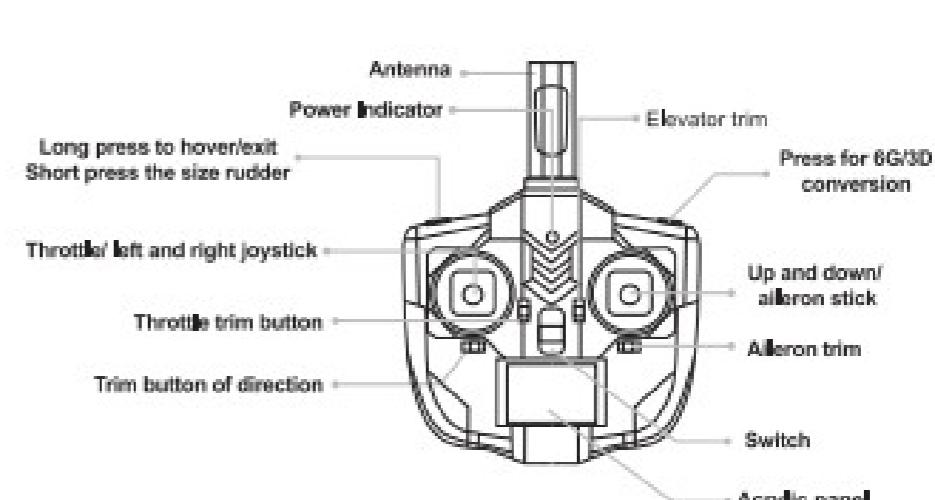
-6-

Name of remote controller parts

MODE 1 (Asian version)



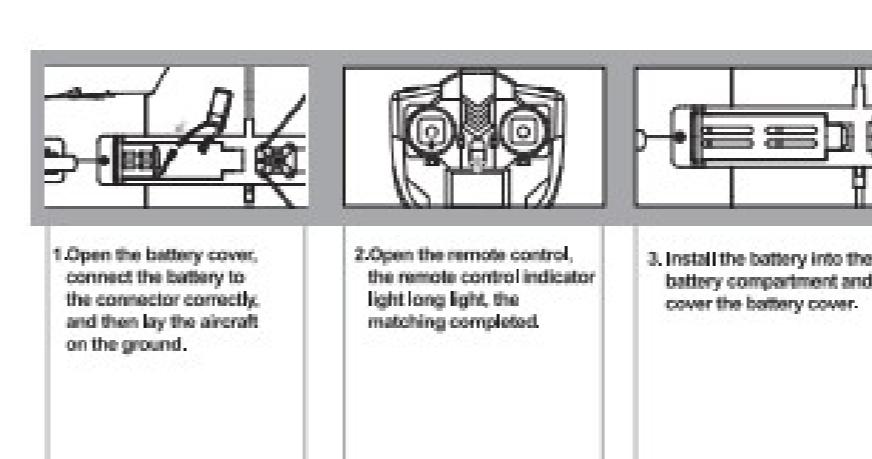
MODE 2 (European version)



-10-

Note: When installing the fan blade assembly, align any groove of the upper wind blade clip with any semi-circular convex limit point of the lower wind blade clamp and install it clockwise. Misalignment may result in poor assembly of the fan blade assembly. If the entire downward blade clamp is accidentally rotated, just align the position marked "T" on the side of the fan blade clamp with the flat position of the reduction shaft during installation.

Pre-flight preparation



Matching frequency guide of TX and receiver

Model you bought has completed frequency matching at factory, if need to match frequency again, please follow the following tips:

1. Connect the aircraft to the battery first, and keep the aircraft stationary, then turn on the remote control. Pull the throttle lever down to the lowest position.
2. Turn on the transmitter, the receiver indicator light will flash red quickly, then turns into a long light, and the frequency matching is completed.
3. When using the frequency matching, please avoid the same type of remote control with the same frequency to open, so as not to affect the frequency.

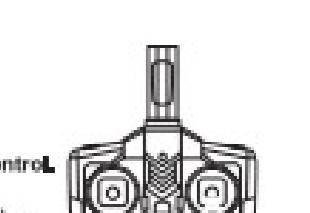
Troubleshooting guide

| Situation | Reason | Countermeasure |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| After power on, aircraft lights flash and manipulate without response | Remote control and aircraft match unsuccessfully | Re-match according to steps of matching showed on page 9 |
| After frequency synchronization between the aircraft and the remote control, the control of the aircraft is normal, and the receiver does not respond when lightly pushing the throttle motor | The throttle lever is not unlocked | Follow the steps to unlock the throttle on page 8 |
| After power on, the plane does not turn when pushing the throttle/steering lights work properly | The battery is too low and the receiving board enters shutdown protection | Charge the battery or replace the charged battery |
| Individual rudder servo block when manipulating the joystick | Servo gear teeth to be less | Replace the faulty Servo |
| Possible vibration when the motor is running | The blade is deformed, the motor is damaged | Change new blade and motor |
| Model yaw fly, can not fly straight | The control surface is uneven or the foam is deformed | Adjust the rudder surface level or use the remote control trim button to adjust the posture. The deformation of the tail can be repaired manually |
| Plane fly but gyroscope has no reaction, can not repair normally | Gyroscope is out of control | Replace the receiver |

Special reminder

A210 ground takeoff skills

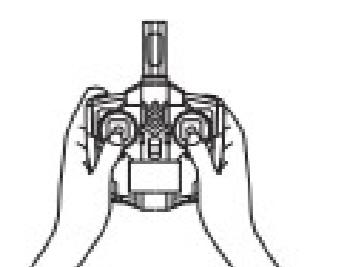
1. Power on the aircraft first, then turn on the remote frequency control. Place the aircraft windward on a solid ground.
2. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. While climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
3. When the ground taxiing distance is not enough or the aircraft is about to collide with obstacles, the remote control joystick can also be operated to adjust the aircraft attitude.



Aircraft loss prevention function and low battery alarm

1. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. While climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
2. Low battery alarm: The aircraft and remote control have added a low battery alarm function, which is more effective in protecting the battery from being discharged. During the flight, it is possible to land safely in advance. Avoid excessive discharge of batteries that may cause flying or crashing.

Attention: When there is wind outdoors, it is recommended to fly towards the upwind area and try not to exceed the line of sight to avoid improper operation and flying. Low electricity When reporting an alarm, the aircraft's attitude should be adjusted in a timely manner to safely land in advance.



-13-

-12-

-11-

VEVOR®

TOUGH TOOLS, HALF PRICE

Teknisk support och e-garanticertifikat

www.vevor.com/support

Adress: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai
200 000 CN.

EC REP: E-CrossStu GmbH

Mainzer Landstr.69, 60329 Frankfurt am Main.

UK REP: YH CONSULTING LIMITED.

C/O YH Consulting Limited Office 147, Centurion House, London Road,
Staines-upon-Thames, Surrey, TW18 4AX

Importerad till AUS: SIHAO PTY LTD.

1 ROKEVA STREET EASTWOOD NSW 2122 Australien

Importerad till USA: Sanven Technology Ltd.

Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

Vi fortsätter att vara engagerade i att ge dig verktyg till konkurrenskraftiga priser.

"Spara hälften", "Halva priset" eller andra liknande uttryck som används av oss representerar endast en uppskattning av besparingar du kan dra nytta av att köpa vissa verktyg hos oss jämfört med stora toppmärken och betyder inte nödvändigtvis att täcka alla kategorier av verktyg som erbjuds av oss. Du påminns om att kontrollera noggrant när du gör en beställning hos oss om du faktiskt sparar hälften i jämförelse med de främsta stora varumärkena.

Detta är den ursprungliga instruktionen, läs alla manualer noggrant innan fungerar. VEVOR reserverar sig för en tydlig tolkning av vår användarmanual. Utseendet av produkten ska vara föremål för produkten du fått. Förlåt oss att vi kommer inte att informera dig igen om det finns några teknik- eller programuppdateringar på vår produkt.

RC-flygplan Modell: A100, A210

FCC-information (FCC ID:2ASUS-A500):

WARNING: Ändringar eller modifieringar som inte uttryckligen godkänts av parten ansvarig för efterlevnad kan ogiltigförlara användarens behörighet att använda utrustning!

Denna enhet uppfyller del 15 av FCC-reglerna. Driften är föremål för följande två villkor:

- 1) Denna produkt kan orsaka skadliga störningar.
- 2) Denna produkt måste acceptera alla mottagna störningar, inklusive störningar som kan orsaka oönskad funktion.

WARNING: Ändringar eller modifieringar av denna produkt som inte uttryckligen godkänts av den part som är ansvarig för efterlevnaden kan ogiltigförlara användarens behörighet att använda produkt.

Obs: Denna produkt har testats och befunnits överensstämma med gränserna för en klass B digital enhet i enlighet med del 15 av FCC-reglerna. Dessa gränser är utformade för att tillhandahålla rimligt skydd mot skadliga störningar i ett boende installation.

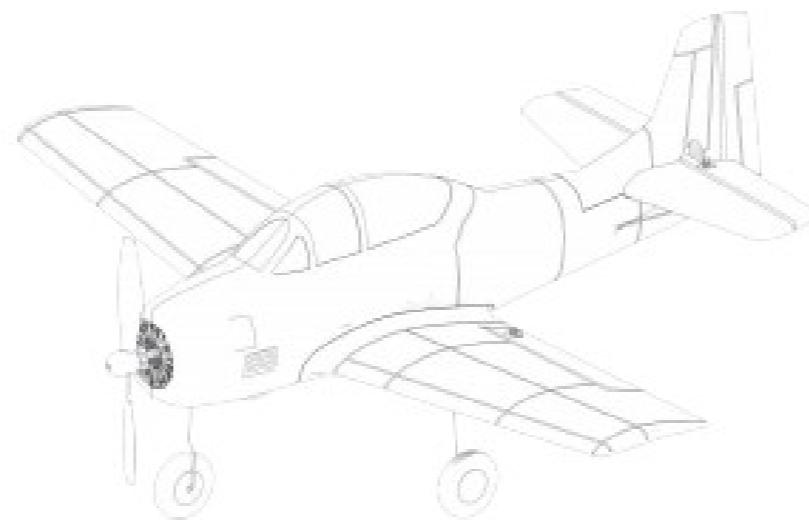
Denna produkt genererar, använder och kan utstråla radiofrekvensenergi, och om inte installeras och används i enlighet med instruktionerna, kan orsaka skadliga störningar på radiokommunikation. Det finns dock ingen garanti för det störningar kommer inte att inträffa i en viss installation. Om denna produkt orsakar skadliga störningar på radio- eller tv-mottagning, som kan fastställas av stänger av och sätter på produkten, uppmanas användaren att försöka korrigera störning av en eller flera av följande åtgärder.

- Rikta om eller flytta mottagningsantennen.
- Öka avståndet mellan produkten och mottagaren.
- Anslut produkten till ett uttag på en annan krets än den till vilken mottagaren är ansluten.
- Kontakta återförsäljaren eller en erfaren radio/TV-tekniker för hjälp.

A210

4CH 3D6G SYSTEM AIRPLANE

3D 6G



Product introduction

1. Anti-overcharging device, with a flying weight of approximately 75g.
2. USB-powered charging cable provides more effective protection against overcharging of the battery.
3. Simplified appearance, packing, and simple operation make it easy for beginners to master. Once assembled, the wings are ready to fly, packaged in a simple reflector for easy portability.
4. The aircraft has a built-in gyroscope, which automatically detaches when encountering or hitting obstacles, effectively protecting the motor from damage.
5. Accurate control, the aircraft is folded down in proportion and designed with four channels, which is simple and easy to learn. The aileron channel controls the airtight to turn left and right, the lift control the aircraft to climb and descend, and the throttle channel controls the aircraft's flight speed. The direction control rotates left and right. The wind blades, motors, and wings are all made of high-quality materials, ensuring long-term use and reliability.
6. Equipped with a built-in six-axis gyroscopic flight self-stabilization system, coupled with a 1020 motor (the strong power reduction system), the aircraft can fly in various modes, such as 3D mode, 6G mode, 3D+6G mode, 3D+6G+Gyro mode, and 6G mode, and maintain stable control. The 3D mode can perform stunts such as somersaults, left and right rolls, backflips, and tailflips.
7. Aircraft remote control low battery alarm, more effective protection of batteries from being discharged. During the flight, if it is possible to fly, the aircraft will automatically return to the ground. When the aircraft is about to fly out of sight, you can long press the function key to let the aircraft enter a hover. If you do not press the exit button, the aircraft will maintain its current altitude and hover from the maximum radius to the minimum radius, helping you to quickly find the aircraft. The aircraft has a built-in gyroscope, which is more effective than other aircraft in terms of the remote control in the flight environment, the flight control will automatically enter 5 consecutive low battery alarm prompts.

Basic parameters and configuration

Parameter:
1. Wingspan: 390mm
2. Length: 220mm
3. Flying weight: 75g
4. Body material: EPP
5. Motor: 1020
6. Configuration: 3D+6G
7. Battery: 3.7V 950mAh 2S
8. Remote controller: 4 channels

Packing list

| 1 | Color box | 1 | USB charging cable | 1 |
|---|--------------------|----|---------------------------|---|
| 2 | From box | 1 | Landing gear landing gear | 2 |
| 3 | Instruction Manual | 1 | Remote control | 1 |
| 4 | Aircraft | 1 | Philips screwdriver | 1 |
| 5 | Battery | 2 | Engine hood fixing screws | 3 |
| | | 10 | | 4 |

-1-

Flight control mode

It is strictly forbidden to fly a model plane until you know how to control its movements. Please read the instruction manual, be familiar with the control of each direction and repeat it until your fingers can control the movements and directions.
1. Place the model airplane in an open area and point the tail of the model airplane at yourself.
2. Practice operating each rocker of the remote control (the operation mode of each action is shown in the figure below), and repeatedly practice the operation modes of high / low throttle, left / right aileron, front / rear elevator and left / right rudder.
3. Flight simulation exercise is very important, please repeat the exercise until you do not need to think, the finger can naturally follow the command to move control.

Safety precautions

Remote control model airplanes, a hazardous goods, be sure to stay away from the crowd when you fly, homemade improper assembling or mechanical damage, poor control of electronic equipment, as well as unskilled manipulation are likely to lead to out of control flight and other unexpected injuries. Please be sure to pay attention to fly safely, and need to learn any accident responsibility caused for own negligence.

This product is suitable for outdoor and under wind condition less than Grade 4. When flying model aircraft, please select the proper outdoor space without obstacles, and maintain appropriate distance away from the crowd or pet, do not operate in an unsafe environment, such as heat, wires, power supplies, to avoid collision, landing, entangled and cause a fire, electric shock or other hazardous loss life and property.



Airplane internal is made up of many precision electronic parts, it is absolutely necessary to prevent from moisture or water vapor, to avoid using in bathroom or rainy day, to prevent moisture from entering the inside body of electronic components and cause by unexpected danger!

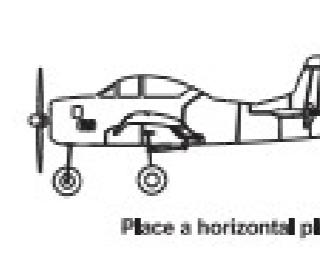


Do not disassemble, process, modify, upgrade or repair arbitrarily, please use parts in catalogue to ensure the safety of the structure, Make sure the operating clearance in the product, do not overload use, and do not use out of security, law or other illegal purposes.



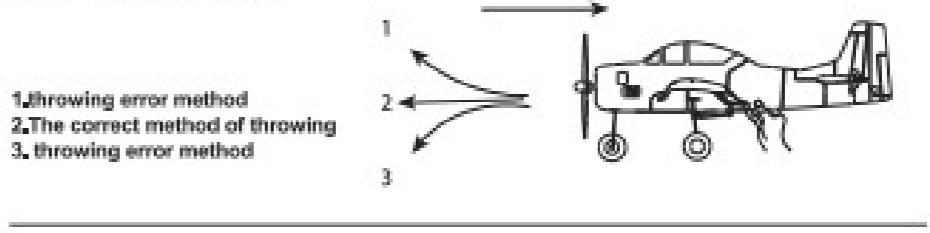
-2-

Off the ground



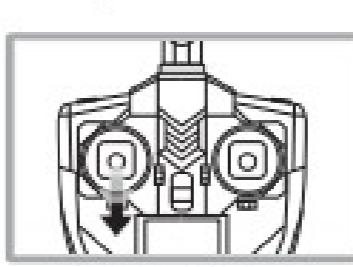
1. Place the aircraft on the ground windward, reconfirmed the presence or absence of each rudder, rudder direction is correct.
2. Verify that the aircraft is in a horizontal position, push the left stick gradually to the left, and pulled a right down rocker, the aircraft off the ground.

Throw the takeoff



1. throwing error method
2.The correct method of throwing
3.throwing error method

landing



First of all, the aircraft fly to the leeward area to adjust the nose landing gear when the throttle slowly, reduce the speed of flight, when the aircraft is about to land, then pull the aircraft contact the ground, and then pull the throttle to the lowest, taxiing process should be adjusted according to the flight attitude, keep the aircraft smooth taxiing

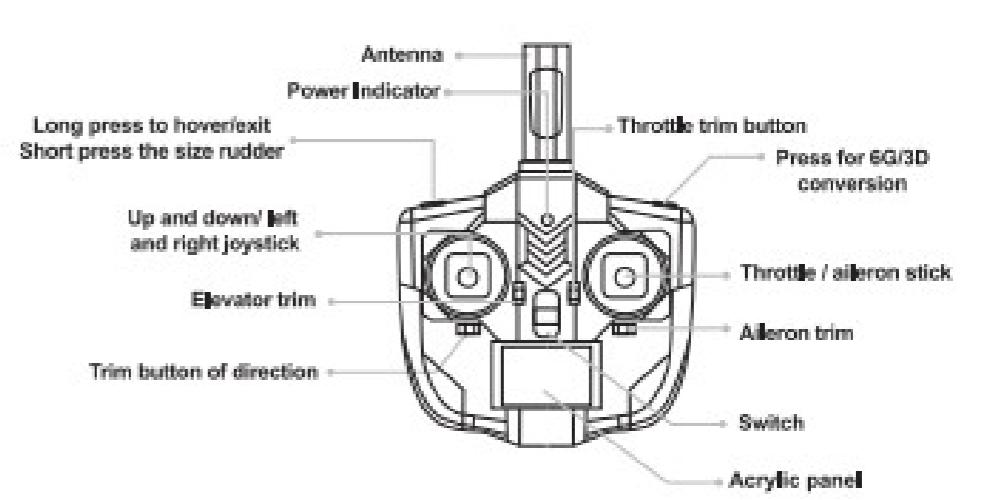
The picture shows the left hand throttle

If the course deviates during the glide, the rudder can be adjusted to correct. When the wind is too strong, the distance of the aircraft in the leeward zone should be controlled to avoid unnecessary losses caused by the excessive wind. Prepare for landing in time when the aircraft's power drops, do not completely use up the battery, if the landing is not successful, you can have a certain amount of battery power to landing again

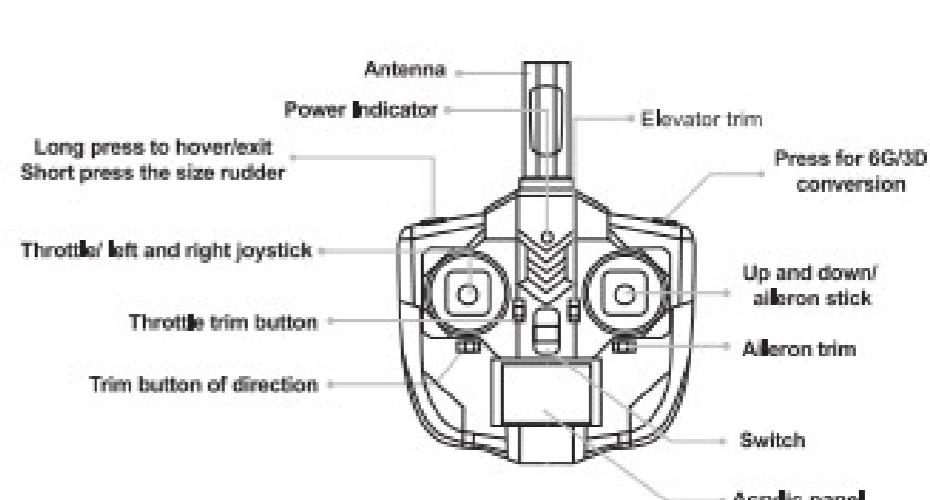
-6-

Name of remote controller parts

MODE 1 (Asian version)



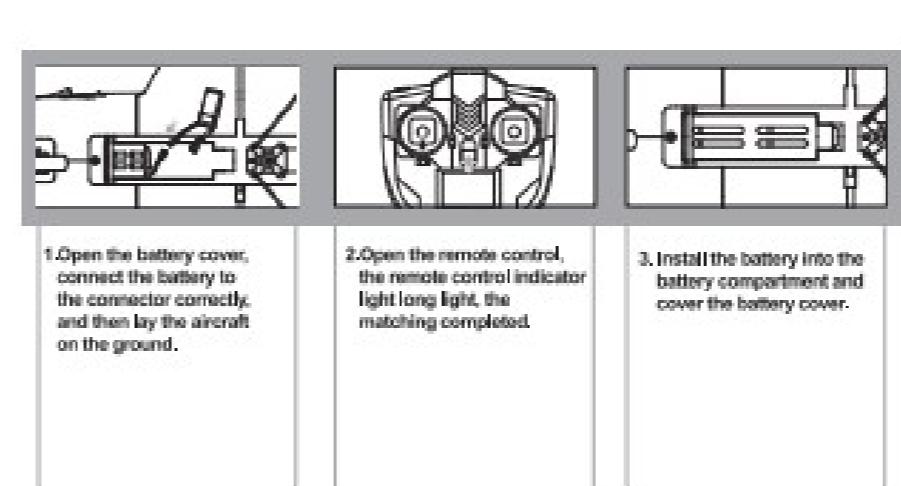
MODE 2 (European version)



-10-

Note: When installing the fan blade assembly, align any groove of the upper wind blade clip with any semi-circular convex limit point of the lower wind blade clamp and install it in place carefully. Misalignment may result in poor assembly of the fan blade assembly. If the entire downward blade clamp is accidentally rotated, just align the position marked "T" on the side of the fan blade clamp with the flat position of the reduction shaft during installation.

Pre-flight preparation



Matching frequency guide of TX and receiver

Model you bought has completed frequency matching at factory, if need to match frequency again, please follow the following tips:

1. Connect the aircraft to the battery first, and keep the aircraft stationary, then turn on the remote control. Pull the throttle lever down to the lowest position.
2. Turn on the TX, the receiver indicator light flashes red quickly, then turns into a long light, and the frequency matching is completed.
3. When using the frequency matching, please avoid the same type of remote control with the same frequency to open, so as not to affect the frequency.

Troubleshooting guide

| Situation | Reason | Countermeasure |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| After power on, aircraft lights flash and manipulate without response | Remote control and aircraft match unsuccessfully | Re-match according to steps of matching showed on page 9 |
| After frequency synchronization between the aircraft and the remote control, the control of the aircraft is normal, and the receiver does not respond when lightly pushing the throttle motor | The throttle lever is not unlocked | Follow the steps to unlock the throttle on page 8 |
| After power on, the plane does not turn when pushing the throttle/steering lights work properly | The battery is too low and the receiving board enters shutdown protection | Charge the battery or replace the charged battery |
| Individual rudder servo block when manipulating the joystick | Servo gear teeth to be less | Replace the faulty Servo |
| Possible vibration when the motor is running | The blade is deformed, the motor is damaged | Change new blade and motor |
| Model yaw fly, can not fly straight | The control surface is uneven or the foam is deformed | Adjust the rudder surface level or use the remote control trim button to adjust the posture. The deformation of the tail can be repaired manually |
| Plane fly but gyroscope has no reaction, can not repair normally | Gyroscope is out of control | Replace the receiver |

Special reminder

A210 ground takeoff skills

1. Power on the aircraft first, then turn on the remote frequency control. Place the aircraft windward on a solid ground.
2. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle lever to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. While climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
3. When the ground taxiing distance is not enough or the aircraft is about to collide with obstacles, the remote control joystick can also be operated to adjust the aircraft attitude.

Aircraft loss prevention function and low battery alarm

1. First, push and pull the throttle lever up and down to unlock it, then slowly push the throttle to the 100% position. At this time, the aircraft quickly glides forward, and then slowly pull the lift lever back until it leaves the ground and maintains a head up climb. While climbing to a certain altitude, the aircraft will automatically exit the head up posture and fly smoothly.
2. Low battery alarm: The aircraft and remote control have added a low battery alarm function, which is more effective in protecting the battery from being discharged. During the flight, it is possible to land safely in advance. Avoid excessive discharge of batteries that may cause flying or crashing.

Attention: When there is wind outdoors, it is recommended to fly towards the upwind area and try not to exceed the line of sight to avoid improper operation and flying. Low electricity When reporting an alarm, the aircraft's attitude should be adjusted in a timely manner to safely land in advance.



Suggest flying in the upwind zone

-13-

-12-

-11-

-10-

-9-

-8-

-7-

-6-

-5-

-4-

-3-

-2-

-1-