4 ENGLISH

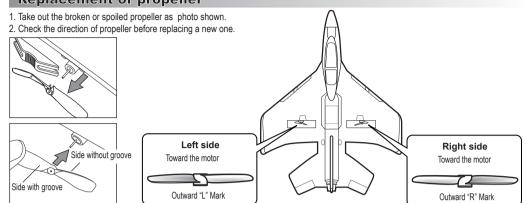
Flying tips

Take off by throwing

b) If the plane was threw out with its nose point upward, it may fly erratically and suddenly fall off. So it is recommended to pull the a) The correct take off method: throw the plane out horizontally. throttle control down to fly your plane horizontally.

Tips: Always pointing your plane with the nose facing to the wind.

Replacement of propeller

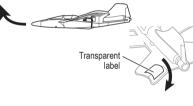


TroubleShooting

Symptom	Diagnosis	Solution
Propeller does not move	On/Off switch is at "OFF" position. Weak battery power. PAIRING / SYNC Procedure is not yet completed or done.	- Set the switch to "ON" - Recharge/ replace the batteries - Reset by switch off both plane and transmitter then switch both on again.
The power indicator on transmitter is blinking.	- Weak transmitter battery power.	- Replace the transmitter batteries with new ones.
Failed to take off or sudden drop during flight.	 Plane does not run toward the wind direction. Weak battery power. 	 Direct the plane towards the wind direction before take off. Recharge the plane battery.
The plane is out of control	Other radio control device occupies the same frequency near your area of operation. Out of the control range. High frequency interference emitted from high-voltage lines, transformers and other buildings.	 Move to another location to operate the plane. The transmission range is up to 50 meters in open space. Avoid operating the plane in the presence of high-voltage lines or transformers.

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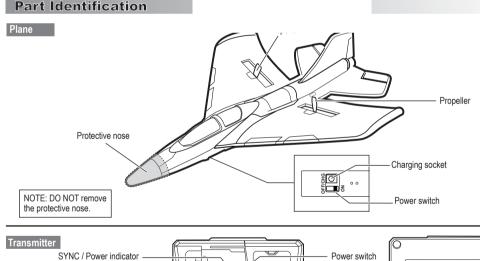
The plane may be abnormal after crashes, improper storage... etc. you can follow the following procedure to get the better flight.

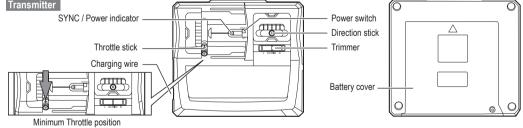




X-Twin Evo™

2 ENGLISH

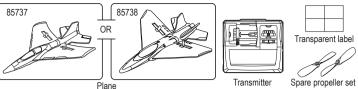




X-TWIN EVO CE For ages 8+ • Ab 8 Jahre • A partir de 8 ans Leeftijd vanaf 8 jaar • A partir de 8 años Dai 8 anni in su • Для детей от 8 лет Dars iddea surgirante 9 сей от 8 лет Para idades superiores a 8 anos

MFR No. 85737 MFR No. 85738

Delivery contents



Precautions, Warnings and Statements



Safety Precautions:

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. - Warning! Do not touch the running propellers. Keep hands, hair and loose clothes away from

- moving parts to avoid injury. Remote controlled plane piloting requires specific skills and should be learned under direct
- supervision of an experienced adult. Caution. Do not start up and fly when persons, animals or any obstructions are within the flying range of the Plane.

- range of the Plane. For safe use, the room where the toy is used must be sufficiently large. Caution. Risk of eye injuries. Do not fly near your face to avoid injuries. Keep your plane in your sight so that you can supervise it all the time. Tum of transmitter and the Plane when not in use You are advised to replace with new batteries as soon as the function becomes impaired.

Instruction sheet and packaging must be retained since it contains important information. Users should keep strict accordance with the instruction manual while operation the product Transmitter charger is tailor-made for the Li-Poly rechargeable battery used in plane. Do not use it to charge any battery other than that in the plane.

Special notes to adults:

Spectal flottes to adults: - Caution. Read the manual carefully before first use. - Assembly should be performed under adult supervision (changing batteries/ spare parts, trimming etc.). - Parental guidance is recommended when installing or replacing batteries. - This to y intended to be used in domestic area (house and garden) only. - Do not change or modify anything on the plane.

Notes:

The toy may malfunction under electrostatic discharge interference. If the toy does not respond, reset it. Use new alkaline batteries in this toy to obtain best performance. This toy must only be used with the recommended charger.

This toy is equipped with a LiPo rechargeable battery,

Silverlit SAS, 80 rue Barthelemy Danjou, 92100 Boulogne-Billancourt / France. ©2020 Silverlit. All rights reserved.

Playground and Weather selection

a) It's better in a sunny day, and in calm wind or slight breeze (Esp. no more than Beaufort scale 1 - light air [smoke can float but leaf can't move].

- Precaution: Because of its light weight, it may be blown away under strong wind. b) We suggest you can play it on grass to protect your plane when it impacts on ground. c) Do not play your plane when it is raining, snowing, or near high power cable.

Procedure for PAIR / SYNC the plane and Transmitter

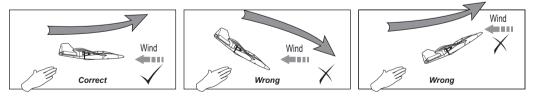
2.4 GHz technology allows for many plane to fly without signal interference. A connection, or pairing, must be made between the plane and the transmitter to function. Sometimes, the pairing will happen automatically. If it does not, or if the connection is lost then follow these steps to sync the plane and the transmitter.

- 1. Make sure the throttle stick is at the minimum position.
- 2. Turn the Power Switch button to 'ON' position on the plane, Red LED will then gloom. Then turn on the Transmitter,

3. The Synchronize/Pairing procedure is automatically COMPLETED when you can see the Red LED light up solid (not blinking) on both plane and Transmitter

Flying Instructions

1. Firstly finished pairing transmitter and plane. 2. Point the plane toward the wind blowing direction and throw it out horizontally. Immediately afterwards, push the throttle stick up to the full speed.



ENGLISH 1

Warning : not suitable for children under 8 years of age. Achtung : Nicht für Kinder unter 8 Jahren geeignet. Attention : ne convient pas à des enfants de moins de 8 ans. Advertencia : Este producto no es apto para niños menores de 8 años. Waarschuwing : niet geschikt voor kinderen onder de 8 jaar. Avvertenza : non adatto a bambini di età inferiore a 8 jaan. Внимание. Не предназначено для детей младше 8 лет. Atenção: não adequado para crianças com menos de 8 anos



WEEE When this appliance is out of use, please remove all batteries and dispose of them separately. Bring electrical appliances to the local collecting points for waste electrical and electronic equipment. Other components can be disposed of in domestic refuse.

Hereby, Silveriit Toys Manufactory Ltd declares that the radio equipment 85737/85738 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.silverlit.com/a/certificate

FCC Statements

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions 1)This device may not cause harmful interference, and 2)This device must accept any interference received, including interference that may cause undesired

WOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by termine the universe in the varies uncerneend the tit every the interference bit none of the more the every the interference bit radio or television reception, which can be determined by termine the event the interference bit radio or television reception. by turning the equipment off and on, the user is encouraged to try to correct the interference by one or

by turning the equipment of and on, the user is encouraged to try to correct the interference by one or more of the following measures: - Receinent or relocate the receiving antenna. - Increase the separation between the equipment and receiver. - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help.

Battery warnings:
 - Non-rechargeable batteries are not to be recharged.
 - Rechargeable batteries are to be removed before being charged. (Transmitter only)
 - Rechargeable batteries are to be removed before batteries are not to be mixed. (Transmitter only)
 - Different types of batteries or new and used batteries are not to be mixed. (Transmitter only)
 - Only batteries of the same or equivalent type as recommended are to be used.
 - Batteries are to be inserted with correct polarity (+ and -)
 - Exhausted batteries are to be short-circuited.
 - The supply terminals are not to be short-circuited.
 - Do not mix old and new batteries. (Transmitter only)
 - Do not mix collarities, standard batteries (carbon-zinc) and rechargeable batteries
 (nickel-cadmium). (Transmitter only)

Care and Maintenance:

ries from the toy when it is not being used for a long period of time (Transmitter only While the toy gently with a clean cloth. - Keep the toy away from direct heat. - Do not submerge the toy into water that can damage the electronic assemblies.

Frequency Band Range: 2.400 - 2.483GHz Maximum Radio-Frequency Power: <10mV

Battery requirement for Transmitter: Power Supply : ==== : DC 6,0 V ; 0,3 W : 4 x 1,5 V "AA"/LR6/AM3 (not included) Rating Batteries



ENGLISH 3



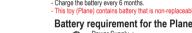


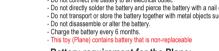
er Supply Power Se Rating Batteries Capacity DC 3,7 V ; 5,6 W

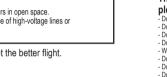
1 x 3,7 V LiPo Rechargeable Battery Pack (included) 130 mAh

Do not disassemble or alter the battery. Charge the battery every 6 months. This toy (Plane) contains battery that is non-replaceable Battery requirement for the Plane:

Do not directly solder the battery and pierce the battery with a nail or other sharp object.
 Do not transport or store the battery together with metal objects such as necklaces, hairpins etc.



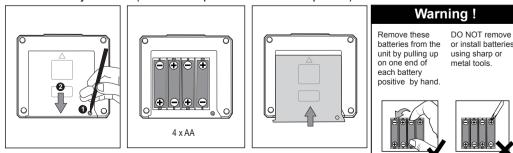




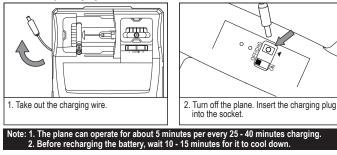
please pay attention to the following cautions for safety use:

Battery Installation & Charging

Transmitter Battery Installation (*Make sure the power switch is on "OFF" position.)



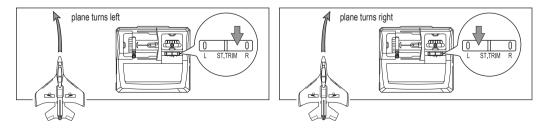
Note: When the power indicator on the transmitter starts blinking, replace the batteries. Plane battery charging





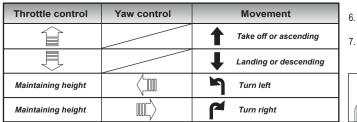
process will begin automatically and the green charging indicator will light up.Unplug the charging plug after the charging indicator turns off, charging is completed. 3. Trimming the plane :

If the plane turns left involuntarily, press the right side of the yaw trimmer ("R") repeatedly until the plane flies straight. Likewise, if the plane turns right involuntarily, press the left side of the yaw trimmer ("L") repeatedly.



4. Push the direction stick toward left to turn the plane anticlockwise, and push the direction stick toward right to turn it clockwise. The plane turns depending on the speed difference between the left propellers and the right propellers

5. Push the throttle stick up to increase the flying speed and push the throttle stick down to decrease the speed.



6. Pull the throttle stick down slowly to stop the propellers and land the plane 7. If the plane has been spoiled a little, you can fix it with adhesive tape

