

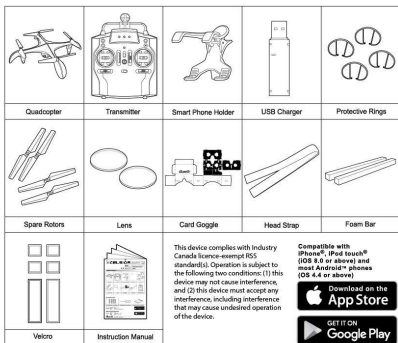
CE0475

XCELSIOR

For ages 14+
All 14 years
A partir de 14 ans
L'âge requis 14 ans
A partir de 14 años
Os 14 anos e mais

This product is in compliance with the essential requirements and other relevant provisions of Directive 1995/52C.

Delivery contents



Battery requirements (Transmitter):	
Power Supply	5V DC, 0.5 W
Batteries	4 x 1.5 V "AA"/LR6AM3 (not included)

Battery requirements (Quadcopter):	
Power Supply	3.7 V DC, 26 W
Batteries	1 x 3.7 V LiPo battery (included)
Capacity	180 mAh

Silverlit® Silverlit SAS, 80 rue Barthélemy Delpis, 92108 Boulogne-Billancourt / France.
©2016 Silverlit. All rights reserved.

Precautions, Warning & Statement

WARNING: The crossed-out double symbol indicates that batteries, rechargeable batteries, button cells, battery packs, etc. must not be put in the household waste. Batteries are harmful to the environment. Please make a proper disposal in accordance with local laws. If the key is out of use, please use common household tools to break the product for built-in rechargeable battery operated by or otherwise the battery door can be removed. Please do not throw the battery and then by disposing battery in accordance with your local battery recycling or disposal rules.

WARNING: When the 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 as domestic refuse.

WARNING: This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

This device is designed to provide reasonable protection against harmful interference to a reasonable extent. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, we advise the user to try to correct the interference by one or more of the following measures:

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

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

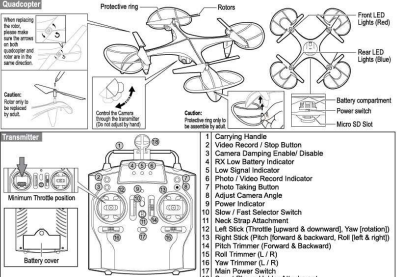
Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Caution: The use of this equipment with an antenna may be hazardous to you and others. Do not use this equipment with an antenna.

Parts Identification



Battery Installation & Charging

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

1. Use a coin to turn the lock counter-clockwise on the top of the transmitter, then push the battery compartment cover out.

2. Insert 4 AA batteries in the battery compartment with correct polarity.

3. Close the battery compartment and turn the lock clockwise by a coin.

Warning: Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Always keep your eyes on the quadcopter and power it from landing or charging near your face, feet, or other people.

Flying Your Quadcopter

CONTROLLING

For controlling the sticks on transmitter, try not to push the sticks immediately any extreme positions. It should be like steering a bicycle rather than pressing a remote game stick.

For the novice pilot after the training procedure is completed, it is highly recommended to focus exclusively on learning to control the throttle stick first. If the quadcopter starts moving, it will be in need of being stopped. For the first flight, it is important to learn to keep the quadcopter at a constant attitude of about 1 meter with any perturbation on the throttle stick. Once the pilot masters this, they can start learning to take control with the direction stick.

Procedure for PAIR / SYNC the quadcopter and transmitter:

1. Turn on the transmitter and the quadcopter.

2. Press the "Bind" button on the transmitter.

3. The quadcopter will start to blink and the transmitter will start to beep.

4. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

5. Turn off the transmitter and the quadcopter.

6. Turn on the transmitter and the quadcopter again.

7. The quadcopter will start to blink and the transmitter will start to beep.

8. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

9. Turn off the transmitter and the quadcopter.

10. Turn on the transmitter and the quadcopter again.

11. The quadcopter will start to blink and the transmitter will start to beep.

12. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

13. Turn off the transmitter and the quadcopter.

14. Turn on the transmitter and the quadcopter again.

15. The quadcopter will start to blink and the transmitter will start to beep.

16. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

17. Turn off the transmitter and the quadcopter.

18. Turn on the transmitter and the quadcopter again.

19. The quadcopter will start to blink and the transmitter will start to beep.

20. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

21. Turn off the transmitter and the quadcopter.

22. Turn on the transmitter and the quadcopter again.

23. The quadcopter will start to blink and the transmitter will start to beep.

24. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

25. Turn off the transmitter and the quadcopter.

26. Turn on the transmitter and the quadcopter again.

27. The quadcopter will start to blink and the transmitter will start to beep.

28. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

29. Turn off the transmitter and the quadcopter.

30. Turn on the transmitter and the quadcopter again.

31. The quadcopter will start to blink and the transmitter will start to beep.

32. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

33. Turn off the transmitter and the quadcopter.

34. Turn on the transmitter and the quadcopter again.

35. The quadcopter will start to blink and the transmitter will start to beep.

36. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

37. Turn off the transmitter and the quadcopter.

38. Turn on the transmitter and the quadcopter again.

39. The quadcopter will start to blink and the transmitter will start to beep.

40. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

41. Turn off the transmitter and the quadcopter.

42. Turn on the transmitter and the quadcopter again.

43. The quadcopter will start to blink and the transmitter will start to beep.

44. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

45. Turn off the transmitter and the quadcopter.

46. Turn on the transmitter and the quadcopter again.

47. The quadcopter will start to blink and the transmitter will start to beep.

48. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

49. Turn off the transmitter and the quadcopter.

50. Turn on the transmitter and the quadcopter again.

51. The quadcopter will start to blink and the transmitter will start to beep.

52. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

53. Turn off the transmitter and the quadcopter.

54. Turn on the transmitter and the quadcopter again.

55. The quadcopter will start to blink and the transmitter will start to beep.

56. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

57. Turn off the transmitter and the quadcopter.

58. Turn on the transmitter and the quadcopter again.

59. The quadcopter will start to blink and the transmitter will start to beep.

60. When the quadcopter stops blinking and the transmitter stops beeping, the pairing is successful.

Turning the Quadcopter

When the quadcopter keeps turning left, push the Y-axis trimmer forward until the quadcopter stabilizes.

When the quadcopter keeps turning right, push the Y-axis trimmer backward until the quadcopter stabilizes.

When the quadcopter keeps turning left, push the Y-axis trimmer forward until the quadcopter stabilizes.

When the quadcopter keeps turning right, push the Y-axis trimmer backward until the quadcopter stabilizes.

When the quadcopter keeps turning left, push the Y-axis trimmer forward until the quadcopter stabilizes.

When the quadcopter keeps turning right, push the Y-axis trimmer backward until the quadcopter stabilizes.

When the quadcopter keeps turning left, push the Y-axis trimmer forward until the quadcopter stabilizes.

When the quadcopter keeps turning right, push the Y-axis trimmer backward until the quadcopter stabilizes.

When the quadcopter keeps turning left, push the Y-axis trimmer forward until the quadcopter stabilizes.

When the quadcopter keeps turning right, push the Y-axis trimmer backward until the quadcopter stabilizes.

When the quadcopter keeps turning left, push the Y-axis trimmer forward until the quadcopter stabilizes.

When the quadcopter keeps turning right, push the Y-axis trimmer backward until the quadcopter stabilizes.

When the quadcopter keeps turning left, push the Y-axis trimmer forward until the quadcopter stabilizes.

When the quadcopter keeps turning right, push the Y-axis trimmer backward until the quadcopter stabilizes.

When the quadcopter keeps turning left, push the Y-axis trimmer forward until the quadcopter stabilizes.

When the quadcopter keeps turning right, push the Y-axis trimmer backward until the quadcopter stabilizes.

When the quadcopter keeps turning left, push the Y-axis trimmer forward until the quadcopter stabilizes.

When the quadcopter keeps turning right, push the Y-axis trimmer backward until the quadcopter stabilizes.

When the quadcopter keeps turning left, push the Y-axis trimmer forward until the quadcopter stabilizes.

When the quadcopter keeps turning right, push the Y-axis trimmer backward until the quadcopter stabilizes.

When the quadcopter keeps turning left, push the Y-axis trimmer forward until the quadcopter stabilizes.

When the quadcopter keeps turning right, push the Y-axis trimmer backward until the quadcopter stabilizes.

When the quadcopter keeps turning left, push the Y-axis trimmer forward until the quadcopter stabilizes.

When the quadcopter keeps turning right, push the Y-axis trimmer backward until the quadcopter stabilizes.

When the quadcopter keeps turning left, push the Y-axis trimmer forward until the quadcopter stabilizes.

When the quadcopter keeps turning right, push the Y-axis trimmer backward until the quadcopter stabilizes.

When the quadcopter keeps turning left, push the Y-axis trimmer forward until the quadcopter stabilizes.

When the quadcopter keeps turning right, push the Y-axis trimmer backward until the quadcopter stabilizes.