


Suitable for age 14

# C-17 Transport




## Assembly manual


### Assembly steps




1. Apply the glue to the surface of the foam.




2. Stick the hood to the engine well.



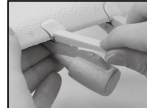
3. Apply the glue to the end of the engine.



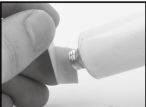
4. Stick the engine to the wing.



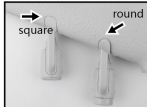
5. Apply the glue to the engine mounting.



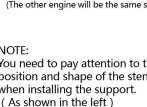
6. Stick the engine mounting to the wing.  
(The other engine will be the same step)



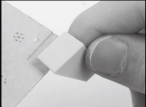
7. Apply the glue to the motor mount.




8. Stick the winglet to the end of the wing.




9. Apply the glue to the motor slot.



10. Put the motor mount into the slot and stick well.

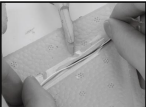


11. Put the wire onto the slot and use the tape to stick.

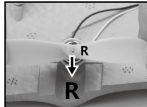


12. Apply the glue to the surface of the fuselage and the wing.

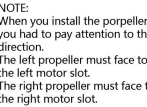
**NOTE:**  
You need to pay attention to the position and shape of the stent when installing the support.  
(As shown in the left)




13. Put the wire through the square hole on the fuselage.



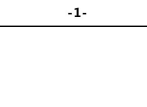
14. The slot of the wing face to the fuselage convex surfaces and paste well.



15. Apply the glue to the vertical tail wing.  
(The convex part need no glue)




16. Paste the vertical tail to the horizontal tail.




17. Apply glue to the bottom of the vertical tail at the bottom.  
(The convex part can not be applied to glue)


**NOTE:**  
The lines at the bottom of the vertical tail should be on the tail of the fuselage, and the plane can be stable.  
(As shown in the picture)




18. Insert the vertical tail into the fuselage.




19. Insert the PCB of the receiver into the slot of the fuselage.




20. Insert the red motor plug into the red socket and the white motor plug into the white socket.




21. Apply glue to the bottom groove of the fuselage.



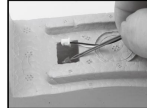
22. Put on the cover.



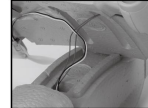
23. Install the battery and cover the panel.




24. The installation of the front wheel.




25. The installation of the rear wheel.



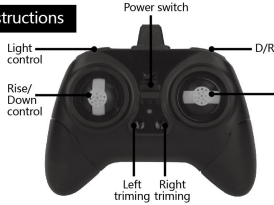
26. When the plane can't go straight on the ground, you can adjust the wheel direction until the plane can take off in a straight line.




27. When the plane can not take off, bend the end of the fuselage up a little. When the plane a little stalled, you can bend the end of fuselage down.




**The remote control instructions**



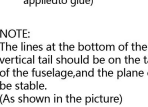
**NOTE:**  
When the wind is strong, use the big rudder mode, when there is no wind, the small rudder is used to use the small rudder mode.



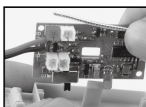
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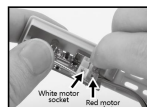
30. Insert the red motor plug into the red socket and the white motor plug into the white socket.



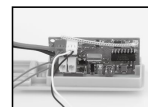
31. Apply glue to the bottom groove of the fuselage.




32. Put on the cover.




33. Install the battery and cover the panel.




34. Insert the battery plug into the socket of the charger.  
(As shown in the picture 1)




35. Plug the USB charger to the notebook to charge the battery when charging the light is on, when finish it turn off.  
(As shown in the picture 2)




24. The installation of the front wheel.



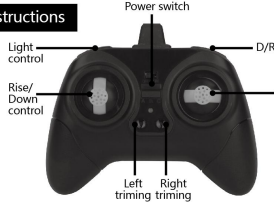
25. The installation of the rear wheel.



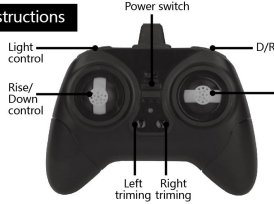
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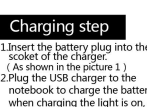
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