



Quickstart Guide



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DJI Inspire 2 Safety FIX

This is a permanent solution to solve the propeller vibration issue for **DJI Inspire 2**.

Please read this manual before use.

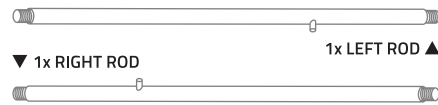
Thank you for choosing **ULTIMADRONE**.

INSIDE THIS KIT YOU WILL FIND

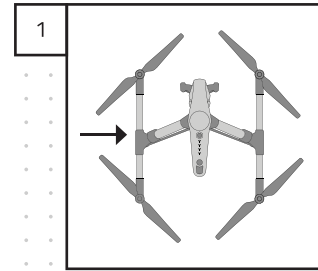
- This Quickstart Guide
- Components for both arms
- All necessary Tools

WARNING
 THIS PRODUCT IS NOT SPONSORED OR DISTRIBUTED BY DJI

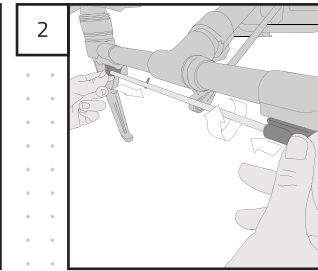
COMPONENTS



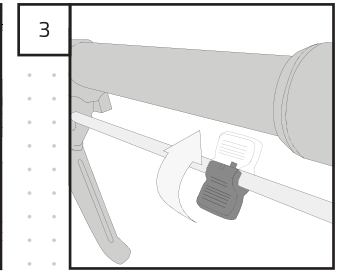
TOOLS



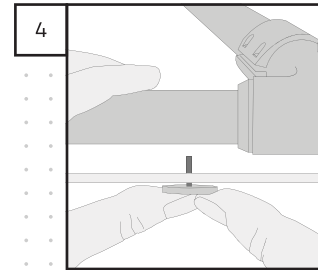
1 Start mounting the left kit, by facing the left side of the drone.



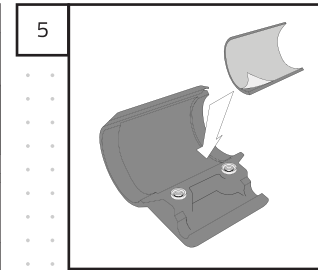
2 First place **Clamp A** around the landing gear and insert the **Left Rod** into the hole. Repeat the procedure on the other side placing **Clamp B** and screwing the **Left Rod** clockwise.



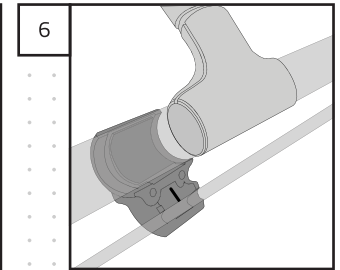
3 Use the **Tightener** to turn the **Spring Pin** clockwise until the **Left Rod** is completely firm and the **Pin** is in an upright position.



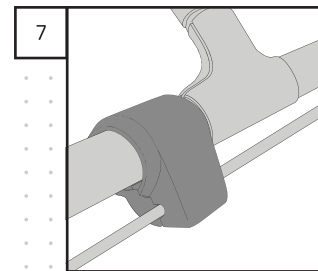
4 Use a coin or any other sturdy tool to push the **Spring Pin** up until it sticks out from above the **Rod** only.



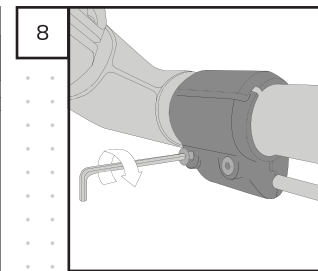
5 Place the adhesive strips on the inside of **Collar B** and **Collar S**.



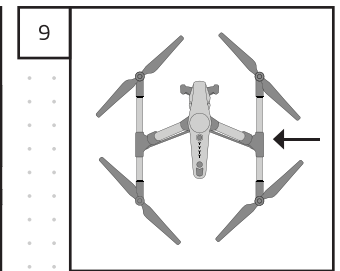
6 Place **Collar S** behind the drone's arm and the **Left Rod**. Make sure the **Spring Pin** is placed in the middle of the **Collar**.



7 Align the upper parts of **Collar B** and **Collar S**. Snap them into place, ensuring all parts are completely secured and enclosed.



8 Tighten both screws with the **Hex Key** to secure the **Collars**. Be careful not to deform the plastic components.



9 Rotate the drone 180 degrees and repeat the whole procedure on the right side.