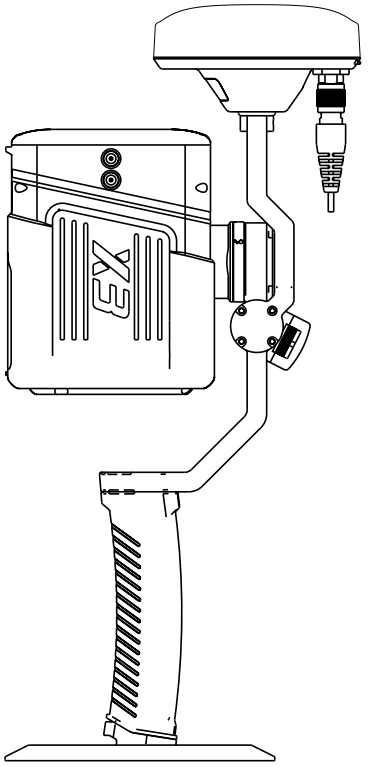


Mounting Instructions for
Universal Handlebar Kit

LiAir X3-H

Drone LiDAR Scanning System

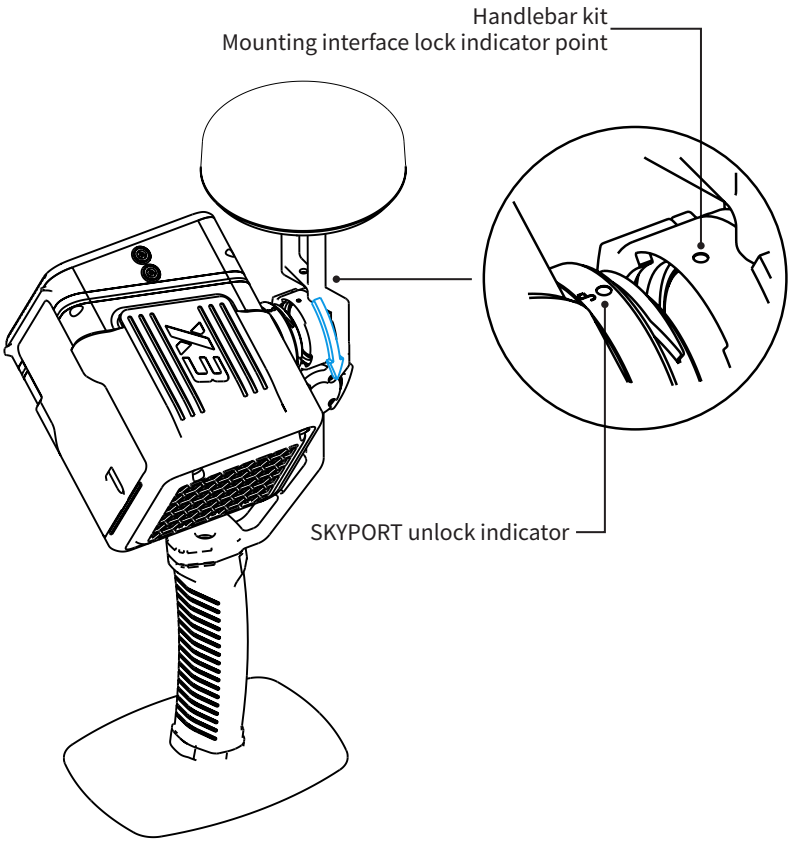
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Mounting Instructions for LiAir X3-H Universal Handlebar Kit 2

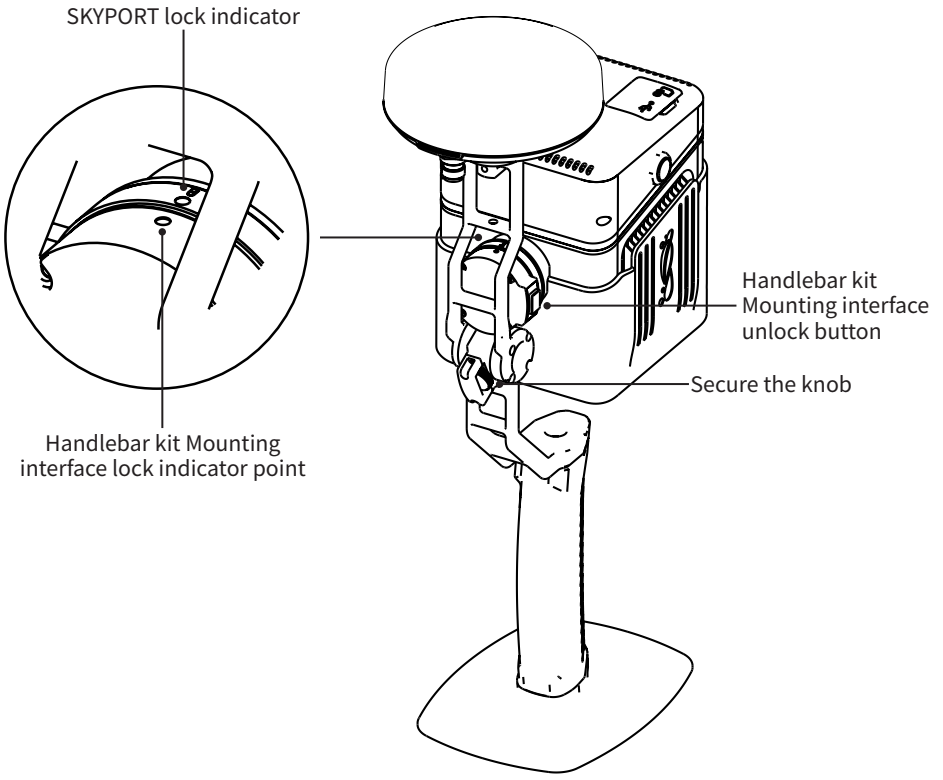
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Mounting Instructions for LiAir X3-H Universal Handlebar Kit

1. Align the SKYPORT unlock indicator with the handlebar kit' s mounting interface lock indicator point, and insert the device. Rotate the device 60 degrees in the direction of the blue arrow so that the SKYPORT lock indicator is aligned with the handlebar kit' s mounting interface lock indicator point, and lock the device.

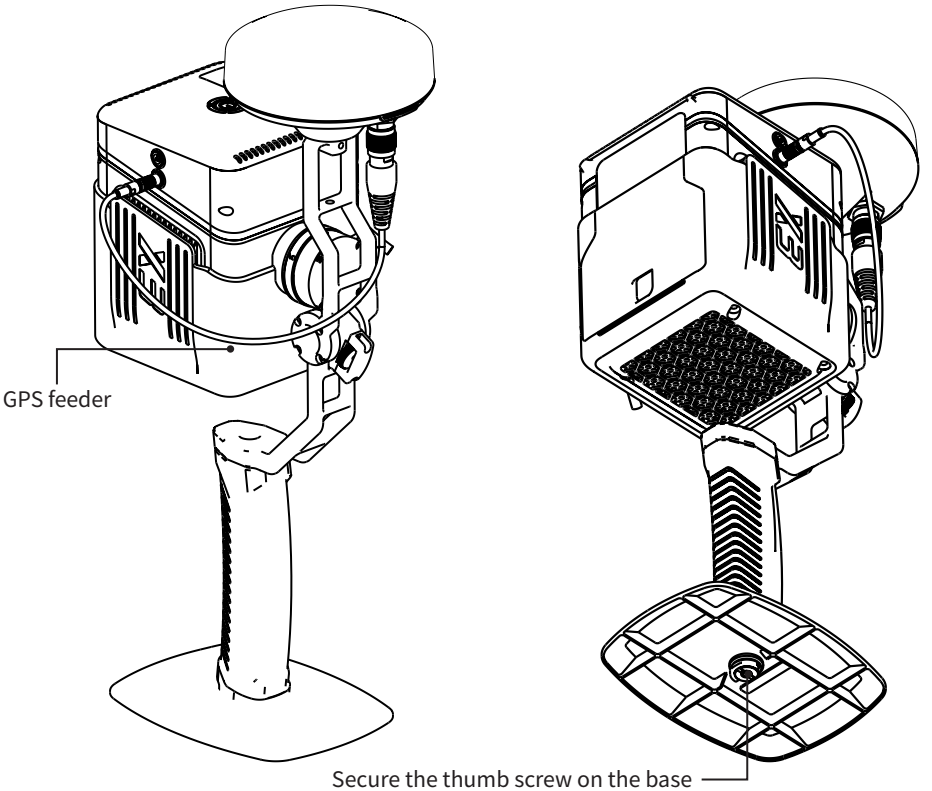


2. Turn the lock knob clockwise until it cannot be rotated, and lock the device at an angle to face forward.
3. Remove the device by reversing the operations and pressing the unlock button of the handlebar kit’s mounting interface.

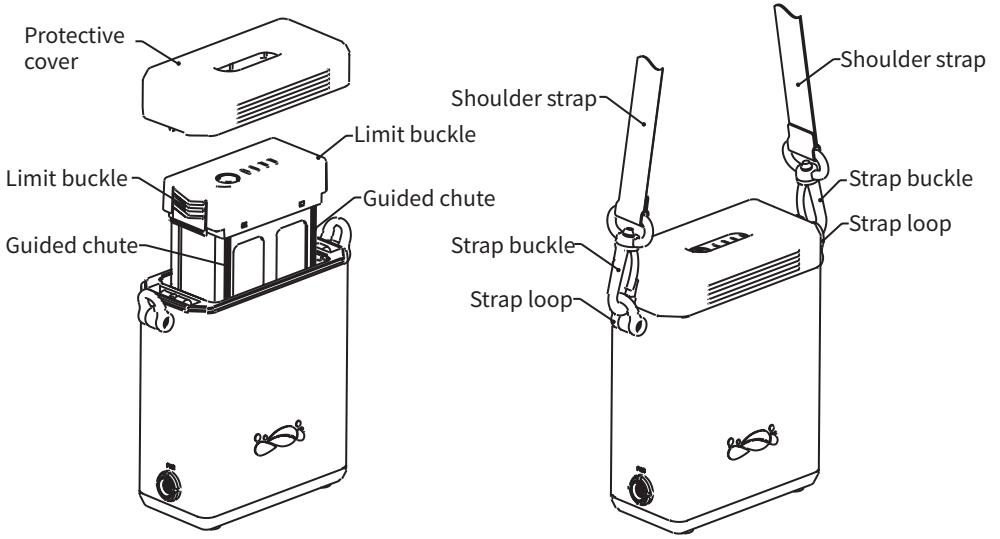


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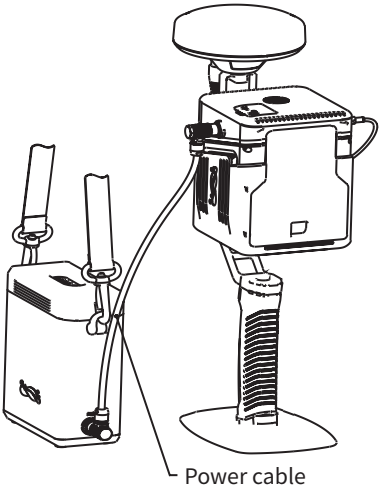
4. Connect the Lemo end of the GPS feeder to device GNSS1 port, and the TNC end to antenna.
5. To disassemble the base, unscrew the thumb screw counterclockwise on the base.



6. Unplug the protective cover of the battery box and press the limit buckles on both sides of the battery to insert it.
7. When inserting the battery, make sure the correspondence of the guided chute and the guided rail in the battery box is correct, and do not insert it in reverse.
8. Connect the shoulder strap buckles to the strap loops on both sides of the battery box.



9. One end of the power cable is connected to the PWR port of the device, and the other end is connected to the PWR port of the battery box.



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If you have any questions or suggestions about the manual, please contact us through the following methods:

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