

In order to accommodate the various payloads - like Sound and Light Diversion and Vertical Camera - developed for its tactical robotic suite, Sky-Hero by Axon has engineered a dedicated payload connection bracket for the Loki MkII sUAV that can easily and quickly support any payload from its range with a single click.

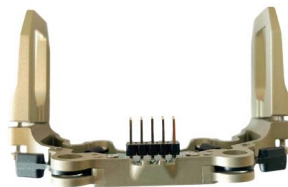
Required Items



1x Front Hook



2x Screw 2.5



1x Main Connecting Plate



1x Loki MkII Tactical sUAV



Hex H1.5 and Torx T8

Installation Steps

Caution

Make sure that the selected Loki MkII unit is switched off (battery removed), before following the payload connection bracket fitting instructions below, otherwise internal components of the drone may be damaged.

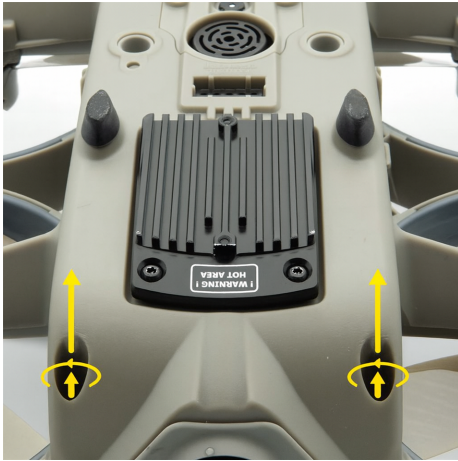
Take the appropriate payload connection bracket and fit to body of the unit intended to use the payload(s). Please refer to the explanations and diagrams below for details of the various steps that need to be followed:

1. Unscrew the two pre-installed front screws (**Torx T8**) on the drone's lower front.
2. Insert the front hook component piece and replace with the two new longer front screws supplied (**Torx T8**).
3. Position the Main Connecting Plate, as the center mounting piece, making sure that:
 - the connectors are aligned
 - the side hooks are positioned over the plastic side overhangs
 Then gently press it against the surface of the drone.
4. Tighten this last component by screwing (**Hex 1.5**) the four included screws on the side parts to secure this last piece.
5. The payload connection bracket for Loki MkII sUAV is now installed and ready to receive any of the Sky-Hero by Axon payloads developed.

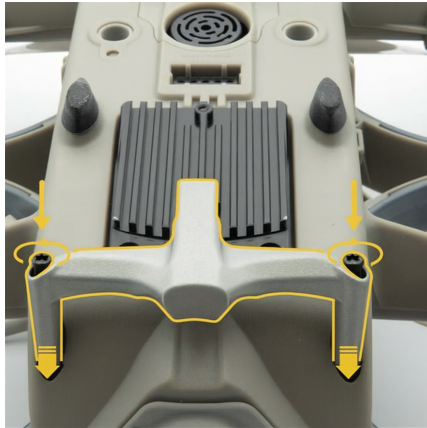


Installation Steps

STEP 1



STEP 2



STEP 5



STEP 3



STEP 4



Support

Are you missing any parts / accessories or do you need assistance with this unit?

Contact your local distributor:

sky-hero.com/distributors

