

BEE25 ALUMINUM ALLOYHEAD INSTALLATION

Note: For 3D rendering purposes; actual product may vary.

Antenna Replacement Steps

1. Remove the screws from the antenna cover and slide out the original antenna to the right.





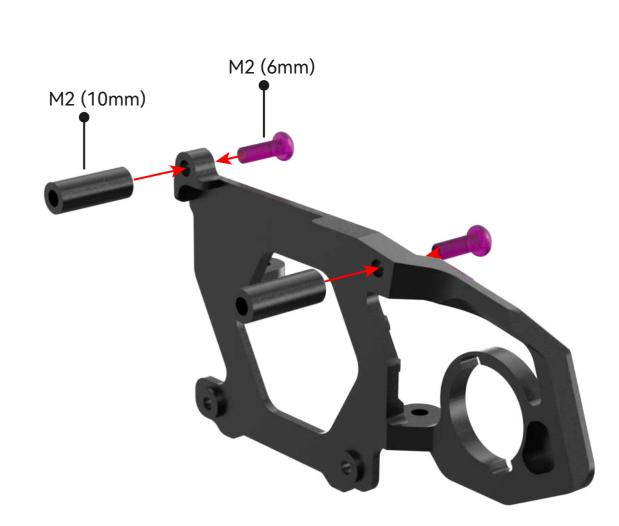
2. Install the provided antenna into the corresponding interface and secure the antenna cover with an original M1.6*8 Phillips screw.

3. Remove the remaining three screws under the Type-C port of the O3 Air Unit.



Aluminum Alloy Head Installation Steps

1. Install the two M2*6mm (hex socket button head) screws and two M2*10 aluminum standoffs onto one side of the aluminum alloy.

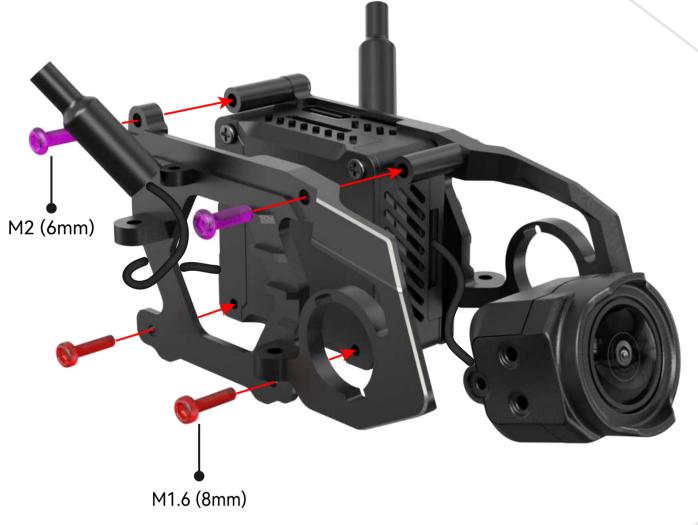




3. Pass the replaced antennas through the sides of the aluminum alloy head.

2. Install the O3 Air Unit with the Type-C port facing up onto one side of the aluminum alloy. Secure it to the bottom side with two M1.6*8mm (hex socket cup head) screws.





4. Align the four mounting holes on the other side of the aluminum alloy with the standoffs and the O3 Air Unit mounting holes, and secure them with two M2*6mm (hex socket button head) screws and two M1.6*8mm (hex socket cup head) screws.

5.Install the camera damping silicone from the inside out into the head.



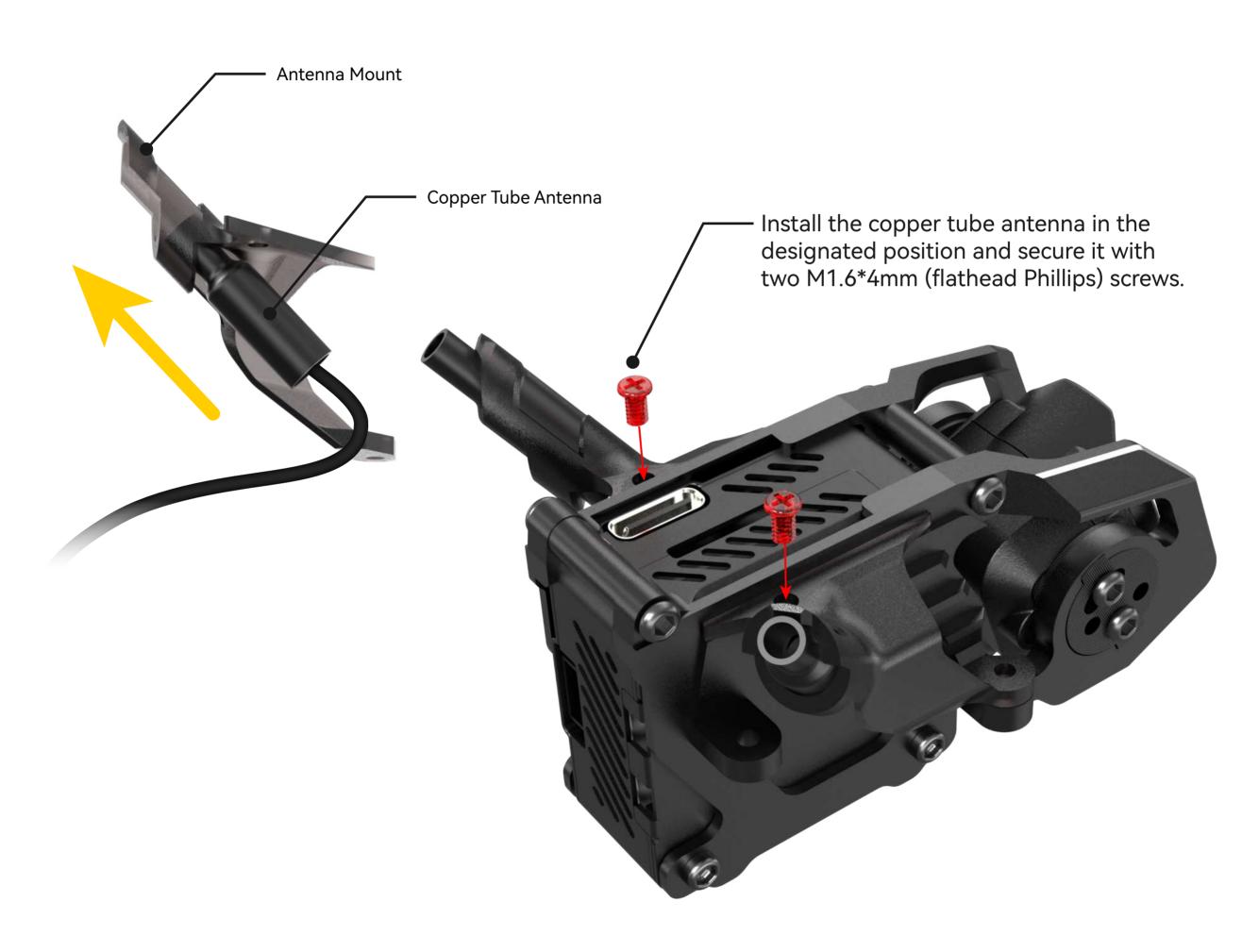


* Wrap the connection cable between the O3 Air Unit and the camera three times.



6. Wrap the connection cable between the O3 Air Unit and the camera three times. Then, place the camera between the two camera damping silicone pieces and secure it with four M2*6mm (hex socket button head) screws.

Antenna Mount Installation Steps



Head Fixation Steps

Insert the reserved 6Pin cable into the O3 Air Unit.

