



Assembly Instruction

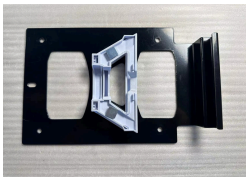
**Portable Mount with Suction Cup
for Starlink Mini**

Step 1: Prepare the Kickstand



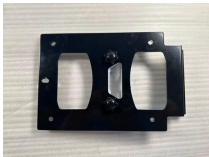
In this step, you are looking at the back of the kickstand included with your Starlink Mini package. Notice the two grooves running along the back. Each groove contains two holes specifically designed for square-headed screws. When positioning the screws, make sure that the square head of each screw aligns perfectly with the grooves. The edges of the screw head should fit flush against the sides of the groove, ensuring that the screw can be smoothly inserted into the holes without obstruction.

Step 2: Attach the Kickstand to the Main Plate



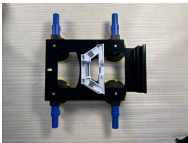
In this step, you will attach the kickstand to the main plate. Begin by aligning the square-headed screws with the corresponding holes in the middle of the main plate, as shown in the image. Carefully insert the threaded end of the screws into the holes, ensuring that the kickstand is securely positioned against the main plate.

Step 3: Secure the Kickstand with Hexagonal Nuts



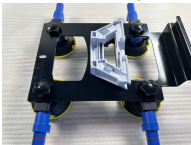
In this step, we flip the assembly around to show the opposite side of the main plate. Once flipped, you will see the two screws from the previous step protruding through the plate. Now, take the two small hexagonal plastic-headed nuts and screw them onto the exposed threads. Tighten the nuts by hand to ensure the kickstand is securely fastened to the main plate.

Step 4: Attach the Suction Cups



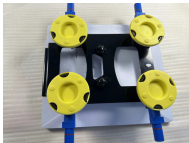
In this step, place the four suction cups underneath the plate assembly. Ensure that each suction cup is aligned with the corners of the assembly. Insert the screws on the suction cups through the holes at each corner of the assembly, allowing them to protrude through the plate. This will secure the suction cups in place and ensure the assembly is ready for mounting.

Step 5: Secure the Suction Cups



In this step, secure the four suction cups to the main plate by tightening a hexagonal plastic-headed nut for each suction cup. Make sure to tighten each nut firmly to ensure the suction cups are securely fastened to the plate for a stable and reliable hold.

Step 6: Attach the Assembly to Your Starlink Mini



In this step, take the completed assembly and attach it to the back of your Starlink Mini antenna. Insert the kickstand into the designated slot on the back of the antenna. Push firmly until you hear a "click," indicating that the kickstand is securely fastened, and the installation is complete.

Step 7: Secure the Exposed End with the End-Cap Securing Plate



In this final step, you will protect the previously exposed end of the Starlink Mini by attaching the End-Cap Securing Plate. Position the plate over the exposed area and secure it using the round-headed, anti-slip screw. Tighten the screw to ensure the plate is firmly in place, providing added protection and stability to the assembly.

Once the assembly is mounted onto a surface—whether it's plastic, wood, glass, or steel—you will need to activate the suction cups to ensure a strong and secure attachment. To do this, use the Suction Pump Plunger (the finger-like mechanism attached to each suction cup). Pump the plunger repeatedly until the red line on the plunger is no longer visible. This indicates that the suction force is at full capacity and the assembly is securely attached to the surface.

Important Note:

Please regularly check the Suction Pump Plungers. If the red line becomes visible again, it indicates that the suction force has weakened. Simply pump the plunger until the red line disappears to ensure the mount remains securely attached.

