

## Knowledge Base Article

How to Add a 4G Logger to the NV14?

- Add additional hardware to existing 4G Logger so the Logger can be securely mounted to the NV14 Logger bracket.
  - J-B weld. (Glue or any multi component fast setting glue)
  - Jackscrew Socket (Manufacturer: L-com, Product Number: SDG450XS, Description: JACK SCR KIT .45"X.16")
  - These Jackscrews can be ordered though Neovolta if they can't be sourced locally.

1. Cut the nut threads close to the bottom of the nut. Leave a small tail as this will facilitate the centering of the nut in the hole.



2. Prepare a small amount of J-B Weld.

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3. Using a small needle nose pliers or other appropriate tool, Dip the bottom of the nut into the J-B Weld or any equal fast setting glue. Ensure that the bottom is well covered in glue.
4. Place the nut in the hole. "Centered"



5. Let the mix set for a whole day to ensure the strongest bond.

Note: When making the modification, it is best to use a box with holes punched in it to place the antenna and provide a stable platform to work from.