



Modular Fishing Rod Holster



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Summary

A convenient clip that holds your rod when baiting a hook, unhooking a fish or when you just want to take a break.

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NEW GEN UPLOADED

This is a 3D printable fishing rod holster with customization built in!

This holster is still in early stages but can hold an ultralight or medium rod well as long as you are wearing a decent belt. To all sweatpants fisherman, I am working on a way to make this work for you all too!

The new gen model has done a few things to improve the design:

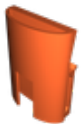
- It thins up the mount to save on filament.
- The rod portion has been changed so it can print with minimal supports and looks cleaner. The cut out for the reel is also lower so the center of gravity is better.
- There is now a belt LOOP option which helps with rigidity
- The belt clip option has now been reinforced so it is not as easily broken at the clip.
- Both mounts have an added slanted block/counterweight at the bottom to rest against your hip.

Holster fits all rods with a 30mm or thinner diameter, and sits at a 30° angle.

Also included is a cup holder attachment (untested)

I recommend using PLA or PETG and printing with 10-20% infill.

Model files



new-gen-rod-holder-belt-clip.stl



new-gen-rod-holder-belt-loop.stl



new-gen-rod-holder-left.stl



new-gen-rod-holder-right.stl



new-gen-cup-holder.stl

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