



## Shoulder holster for an Uniden MHS75 marine radio



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### Summary

Shoulder holster to attach the radio to the strap of your PFD.



3.49 hrs



2 pcs



0.20 mm



0.40 mm



ABS



42 g



Prusa MK3.5

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Requires 2 pieces of 3/4" x 5" (19mm x 125mm) Velcro one-wrap. Use a piece of 1.75mm filament as a rivet to retain the slider. The slider uses the belt clip button on the back of the radio to lock the radio in place.

Print at 45 degrees as shown in the picture. The picture shows a 10mm support enforcer, but I have successfully printed with just a brim.

The slider is reversable for left or right handed operation. I find it better to lock with radio with the slider pushed in from the outside.

I've included .stp (.step) files if you want to modify the design.

## Model files



## Print files



ABS

0.40 mm

0.20 mm

0.12 hrs

1 g

Prusa MK3.5



ABS

0.40 mm

0.20 mm

3.37 hrs

41 g

Prusa MK3.5



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