



## Float Plane

 **Mocodroid**[VIEW IN BROWSER](#)

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## Summary

Float Plane printed with PLA.

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Tags: [toy](#) [water](#) [bathtub](#) [propeller](#) [float](#) [airplane](#)  
[seaplane](#)

Float Plane. Printed with PLA 0.4 mm nozzle, .2 mm layer height and 5% gyroid infill. I will recommend using a smooth plate for best results when gluing all the parts together. Don't glue the nose incase the propeller breaks and need to print a new one. Use a #8X1/2in screw to attach the propeller to the nose. Supports are need for the propeller, nose, windshield and the lower floats.

## Model files

[upper-body-1.3mf](#)



**lower-body-1.3mf**



**lower-float-ls-1.3mf**



**lower-float-rs-1.3mf**



**upper-float-ls-1.3mf**



**upper-float-rs-1.3mf**



**windshield-1.3mf**



**seat-1.3mf**



**propeller-1.3mf**



**nose-1.3mf**



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