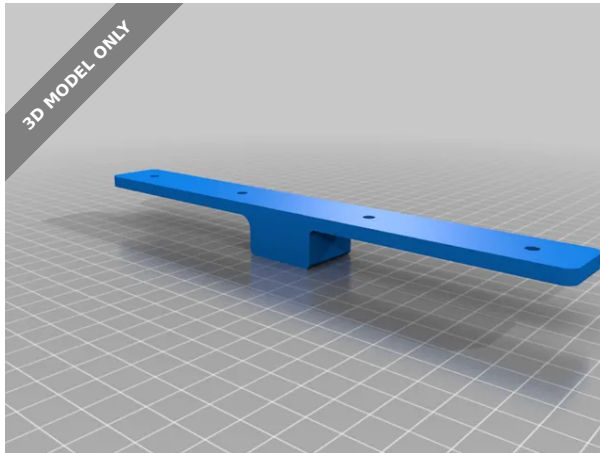




ICOM IC-7300/ IC-9700 stacking bracket

 Gemini Wing

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updated 28. 10. 2026 | published 28. 10. 2026

Summary

Stacking bracket for ICOM IC-7300/IC-9700 transceivers. Wanted to be able to use the tilt foot on the lower radio.

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Stacking bracket for ICOM IC-7300/IC-9700 transceivers. Wanted to be able to use the tilt foot on the lower radio and a little more space between the units. This bracket (x4) provides the necessary stability and additional air gap.

Note the asymmetry: the top and bottom of the radio cases have different curve radii.

Use at your own risk. I designed this for a fixed spot. Would strongly encourage not moving the radios in this configuration, nor using mobile.

Print Settings

Printer Brand:

Prusa

Printer:

I3 MK3S

Rafts:

No

Supports:

No

Resolution:

0.20mm

Infill:

20%

Filament: Atomic Carbon Fiber Extreme Black PETG CF

Notes:

Printed with four perimeters to get decent wall thickness.

Category: Electronics

Model files



icom_ic-7300_ic-9700_stacking_bracket.stl

[Find source .stl files on Thingiverse.com](#)

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