



Yaesu FTM-400 bracket for quick removal.



LA3QMA

[VIEW IN BROWSER](#)

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Summary

The original bracket from Yaesu was screwed on. I needed a method to not unscrew when removing the display from the car.



0.34 hrs



1 pcs



0.40 mm



0.60 mm



PLA



11 g



Creality
Ender 3 V2

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Tags: [yaesu](#) [ftm400](#) [multiboard](#)

Prints ok with 0.6mm nozzle.

Do not use PLA unless it's used indoors. In a car window you need to use PETG or better filament to withstand the heat from the sun.

The original bracket was screwed on so you needed tool to remove the display from the car unless you take the whole stand with you.

03.01.2024 - added a version compatible with [Multiboard](#)

Model files



ftmd400.stl



ftmd400_v2.stl

<https://www.multiboard.io/>

Print files



ftmd400.gcode

🌀 PLA 📏 0.60 mm 📐 0.40 mm ⌚ 0.34 hrs ⚖️ 11 g

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