



## iPhone 14 Pro (w/ Quad Lock Case) dock for VW Golf 7



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### Summary

A simple dock to slide you phone in

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**Note:** I'm now using a newer model I created: <https://www.printables.com/model/880280-volkswagen-golf-elbow-rest-storage-iphone-dock>

While this one was OK, it does not stay in place after unplugging the phone, so the next time around you'd have to align it before plugging in. The new model isn't moving anywhere ^^

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This dock fits snugly on top of the cover for the center cupholders, you can then simply slide your phone in to connect it to the attached cable (the cable sits at the same height as the phone's port).

Insert the cable vertically, then rotate it horizontally and push it in the slot, there's enough friction that it won't come loose, but not so much that you can't remove it.

The rear of the dock also includes 4 holes for M6x20 SHCS bolts to add some weight, but it's not mandatory that you use them.

It is designed to be used with the RAMPOW USB A to Lightning cable (found on Amazon).

The fusion 360 file is included if you want to modify it for your phone/case.

I printed mine with:

- No support / no brim (TXT sheet)
- 15% cubic infill
- 0.2 layer height with a 0.4 nozzle
- Prusament Galaxy Black PLA

## Model files



body1.stl

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dock-v12.f3d

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