

Golf 7 Support for Multimedia Bluetooth Buttons

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VIEW IN BROWSER

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Summary

For those who don't have buttons on the steering wheel and they don't want to waste money, chep fix.

Hobby & Makers > Automotive

Tags: holder support bluetooth multimedia

You can print it in any material you want but is probably recomanded to print in ABS or ASA if you live in a hot country, because pla and petg become soft at around 40 to 50 celsius. the model is ready to print as it is, with default printer settings, i printed it on Anycubic Kobra X, you can modify whatever settings you may wish. To mount it, simply remove the little rubber mat that's in that little compartiment it's designed for, and glue it in place with double sided tape, or use the screw from that compartiment to fix it through the designed hole, the remote is also fixed in place with the included double sided tape. The mount also has a little hole in the back so if the battery dies, you can stick a nail or something behind the remote to pry it out.

I made this model because i have no buttons on my steering wheel , so this is the cheapest fix i could find, a bluetooth multimedia remote ,that i made this holder for.

Here's the link to the compatible remote i built it for:

https://amzn.eu/d/054AIssQ

Model files



support-golf-bt-buttons.3mf

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