



Anti-rattle Spacer for GUB Phone Holder



Inku

[VIEW IN BROWSER](#)

updated 8. 4. 2023 | published 8. 4. 2023

Summary

Clip-into-place spacer to have something to tighten the holder onto if I don't have my phone on me.

[Hobby & Makers](#) > [Automotive](#)

Tags: [xiaomi](#) [scooter](#) [thingiverse](#) [xiaomimijia](#) [m365](#)
[xiaomimijiam365](#) [escooter](#) [xiaomim365](#) [scooterm365](#)
[electricscooter](#) [xiaomiscooter](#) [gub](#)

Hi,

As a new member to the electric scooter hobby I got myself a GUB G-85 Phone Holder and noticed it rattles a lot while driving if it's not holding anything. I designed this little clip-into-place spacer to have something to tighten the holder onto if I don't have my phone on me.

Make sure to print the correct size one for your phone, so you don't have to screw too much every time. I have a S9+ in a case that measures 72mm, and so I use the "72mm" type spacer. I generated a bunch of other sizes, so please measure your phone and print correct file.

Spacer just snaps into place from the bottom and just stays in a GUB holder under the phone.

Hope you like it!

Print Settings

Rafts: No

Supports: No

Resolution: 0.32

Infill: 100

Notes:

Walls are 1.2mm. I print with 0.5 nozzle, 2x 0.6 walls.

Model files

[gub_spacer_64mm.stl](#)

[gub_spacer_66mm.stl](#)

[gub_spacer_68mm.stl](#)

[gub_spacer_70mm.stl](#)

[gub_spacer_72mm.stl](#)

[gub_spacer_74mm.stl](#)

[gub_spacer_76mm.stl](#)

[gub_spacer_78mm.stl](#)

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

License ©

This work is licensed under a
Creative Commons (4.0 International License)



Attribution

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✓ | Commercial Use
- ✓ | Free Cultural Works
- ✓ | Meets Open Definition