



RODE VideoMicro shotgun microphone shockmount

 3D-drukken

[VIEW IN BROWSER](#)

updated 5. 8. 2022 | published 5. 8. 2022

Summary

This model is a replacement for the Rycote shockmount of the RODE VideoMicro shotgun microphone

[Gadgets](#) > [Photo & Video](#)

Tags: [microphone](#) [shockmount](#) [shotgun](#) [videomicro](#) [rode](#)

After the shockmount of my RODE VideoMicro broke, I designed a new one that could replace the original Rycote mount. Both PLA and PETG have worked well for me. The original hardware of the coldshoe mount can be used to mount the print. The noise isolation isn't as good as the original (unsurprisingly), but a mount is better than no mount!

I've printed it with 5 perimeters to get some more strengt and it is as sturdy as the original one. The model contains a custom modeled in support so you don't need support generation in the slicer.

The STEP file is also available in case you would want to make any changes to the design.

Model files



rode-videomic-shockmount.stl



rode-videomic-shockmount.step

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