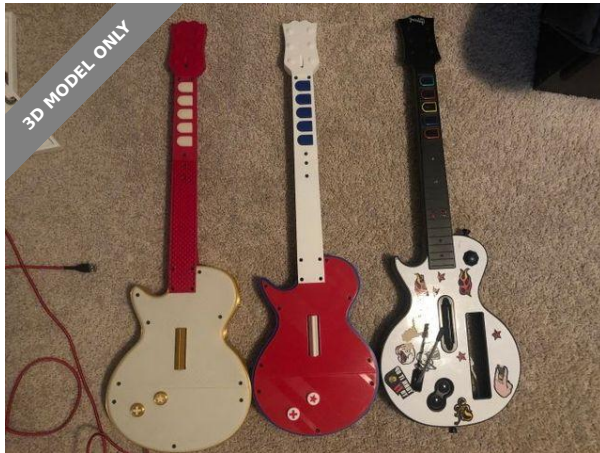




Les Paul Clone Hero Controller



Josh Designs

[VIEW IN BROWSER](#)

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Summary

Instructions and more: https://www.youtube.com/channel/UC3dOPiScmh-vcXgXcSH_ZiQ

[Gadgets](#) > [Video Games](#)

Tags: [clone](#) [guitar](#) [hero](#)

Stuff you need to buy:

- M3x20mm screws (21 count)
- M3x20mm nuts (21 count) (Optional but suggested)
- Kailh low profile switches (9 count)
- USB encoder OR Arduino pro micro OR equivalent usb board that can act as a game controller
- USB cable

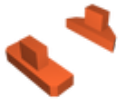
OPTIONAL:

There is two "FretsBottom" STLs. 'LesPaul_FretsBottom_PCB' is for a custom Kailh switch mounting PCB that I designed found here:

<https://drive.google.com/file/d/1o3VGSX-CaVTtJTDPbkZ8RzP2AtUjbQPJ/view?usp=sharing>

and 'LesPaul_FretsBottom_NOPCB' is for those who don't want to have to order a PCB.

Model files



lespaulbuttonstopper.stl



lespaul_fret.stl



lespaul_fretline.stl



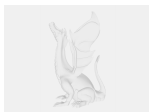
lespaul_star.stl



lespaul_start.stl



lespaul_strummer.stl



simpleguitars.blend



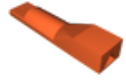
wallmount.stl



lespaul_fretsbottom_nopcb.stl



lespaul_fretstop.stl



lespaul_neck.stl



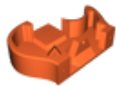
lespaul_headstock.stl



lespaul_panel1.stl



lespaul_panel2.stl



lespaul_body2.stl



lespaul_body1.stl



lespaul_fretsbottom_pcb.stl

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