

3D MODEL ONLY



DJControl Starlight Protective Case

 **Hercules**

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Summary

File to print custom protective case for the DJControl Starlight controller

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[djgear](#) [djcontroller](#) [djcase](#)

There are two files to print the case, depending on the number of nozzle you have.

1. Case printed with one nozzle

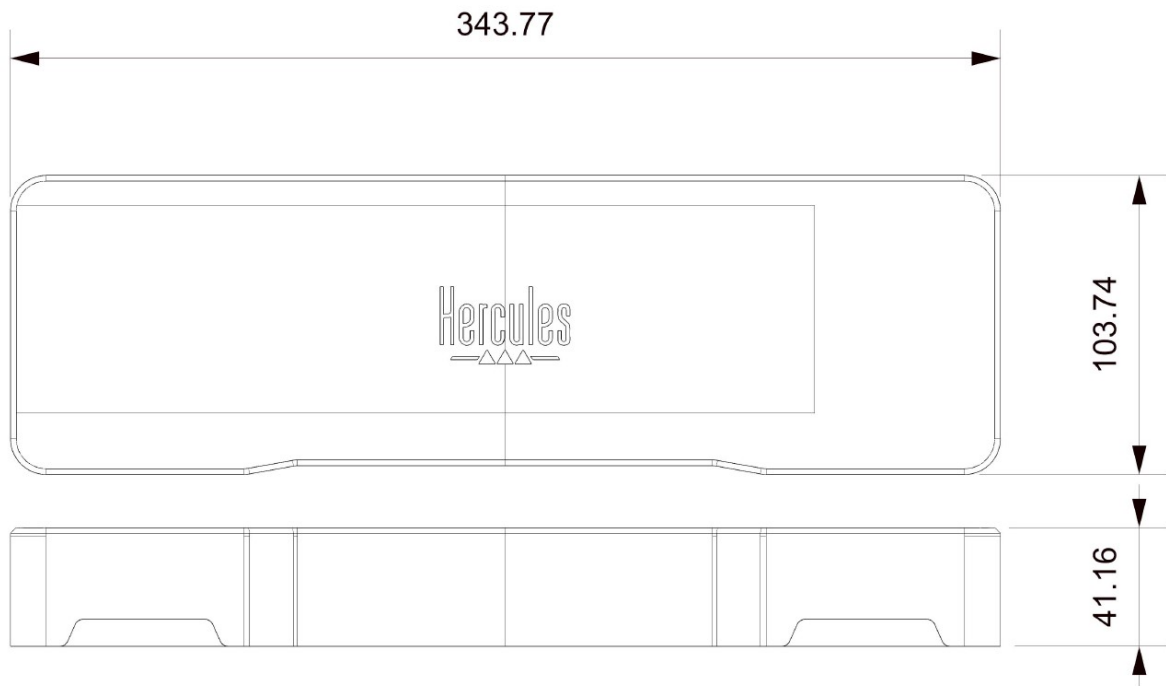
- Nozzle size: 0.4 mm
- Layer height: 0.32 mm (Speed)
- Materials used: PLA/PETG
- Printer used for prototyping: Prusa XL

2. Case printed with two nozzles, you can print the logo in a different color

- Nozzle size: 0.4 mm
- Layer height: 0.20 mm (Speed)
- Materials used: PLA/PETG
- Printer used for prototyping: Prusa XL 2 Tools

Notes:

- All printers have different tolerances, we aimed to make a set of files that works on the maximum number of printers but your mileage may vary.
- Compatible only with the DJControl Starlight controller. Not compatible with any other Hercules controllers.
- A two-part version for easy printing on the Prusa MINI +, MK3S, MK4, etc. is available now on our brand page.



Model files



Files to print the logo separately

3 files



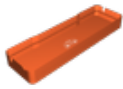
main-part.stl

☐ Recommended: PLA, 0.4 nozzle, 0.2 layer height (Quality)



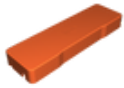
logo.stl

☐ Recommended: PLA, 0.4 nozzle, 0.2 layer height (Quality)



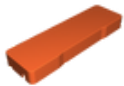
to-cover-the-logo.stl

☐ Recommended: PLA, 0.4 nozzle, 0.2 layer height (Quality)



djcontrol-starlight-protective-case.stl

☐ XL single tool



djcontrol-mix-protective-case-two-colors.stl

☐ XL multi-tool

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