



Extended Feet for HP Spectre Laptop



Making With Steve

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updated 15. 10. 2026 | published 15. 10. 2026

Summary

Over the years I've had issues with our HP Spectre laptop getting too hot, these feet solve that.

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We've had issues keeping our HP Spectre cool while using it for prolonged periods of time, usually resulting in the laptop running the fans at maximum speed which is loud, uses more power and ultimately didnt seem to be helping much.

By design the laptop has very shallow feet to allow it to go into tablet mode, but since we dont use that feature much I designed a set of feet to replace the rear most foot, while still allowing access to the screws if we need to open the case.

Feet were printed in Ninjaflex Chinchilla 75A TPE, though I imagine any TPE, TPU or even typical PLA or PETG will work, though the flexible filaments are nicer as they give a bit of cushion and a bit of non slip.

I printed with 4 walls which essentially makes it 100% infill, though you could likely get away with less, though using only walls allows the more flexible filaments to print more easily.

Designed to allow access to the case screws, step file included in case you wanted to make it one long piece, though its not a terribly complicated model and could likely be replicated in very little time.

Happy printing!

Model files



laptopfoot_short.stl



laptopfoot_long.stl



laptopfoot.step

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