



5.25" Drive Rail AT910355

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Summary

These are replacement rails for Part AT910355, a proprietary drive rail that was found in the Dell Dimension XPS P166c.

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I got a Dell Dimension XPS P166c for my retrogaming needs (DOS/Windows98) and when I went to add a BlueSCSI adapter in the 5.25" bay, I realized "I need drive rails!" and after searching for them and not finding any, I needed to make my own.

AI DISCLOSURE -

After meticulous measuring, I plugged the numbers into Lumo because I don't know how to 3D model and I'm not going to pretend I do.

It (eventually) gave me a scad for this rail, which seems to fit and click about as well as a non-original rail can.

Recommend to print in PETG just as it comes with support on build plate only.

Tree support is easiest to remove (what I used for the photo) but if you have support filament, all the better.

I'm not going to take credit for "making" this model since I just punched in the numbers and alterations into the computer, so obviously feel free to take, remix, make it better, etc.

Model files



dell-xps-p166-rail-rev6.stl

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