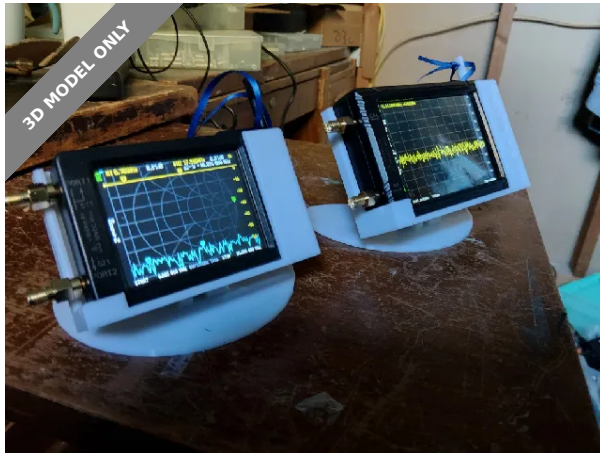




nanoVNA or tinySA alternate base for adjustable stand



bwaslo

VIEW IN BROWSER

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Summary

A more filament efficient, bench space saving, not to mention cooler looking (!) base for tinySA or nanoVNA devices.

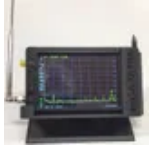
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The original bases for these nanoVNA and tinySA stands were simple rectangles, using more plastic and occupying more bench space than necessary. I reduced them into a rounded mid-century-modernish "space-age" shape that I think looks a lot better and is easier to move around on my cluttered bench.

The files for the stands are from DamienB2's <https://www.printables.com/model/1011018-tinysa-ultra-stand-and-stylus> (the original and copied here for convenience) and from my remix for nanoVNA <https://www.printables.com/model/1880670-holderstand-for-basic-nanovna-not-l-or-h-or-v2> (also copied here).

This remix is based on



tinySA ULTRA Stand and Stylus

by DamianB2



Holder/Stand for basic nanoVNA (not L or H or V2....).

by bwaslo

Model files

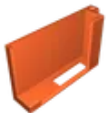
nanovna-shaped-base.stl



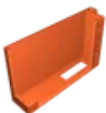
tinysa-ultra-shaped-base.stl



nanovnaholder.stl



tinysaholder.stl



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