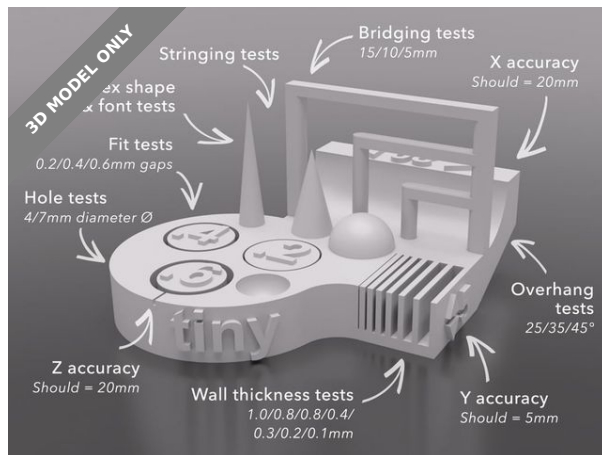




Tiny printer test - quick print!

 splabbe

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updated 20. 7. 2024 | published 20. 7. 2024

Summary

The TINY printer test is designed to print in minutes, so you can quickly tweak & test your printer settings and get...

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TheTINY printer test* is designed to print in minutes, so you can quickly tweak & test your printer settings and get better prints.*

Just a few centimetres across, it can print in as little as 10/15 mins and includes 10+ different tests:

- Hole fit tests (0.2/0.4/0.6mm gaps)
- Bridging test (15/10/5mm)
- Dimensional accuracy tests (X/Y/Z/ØXZ/ØYZ)
- Overhang tests (25/35/45°)
- Wall thickness tests (1.0/0.8/0.8/0.4/0.3/0.2/0.1mm)

- Stringing & retraction tests
- Complex shape and font tests
- Hole test
- First layer adhesion

Print without supports, 20%+ infill and whatever settings you want to test. The slower you print and smaller the layer height the better it is likely to look.

Please do comment with your suggestions on how it could be improved.

Category: 3D Printing Tests

Model files

tiny_printer_test_v1.stl



[Find source .stl files on Thingiverse.com](#)

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