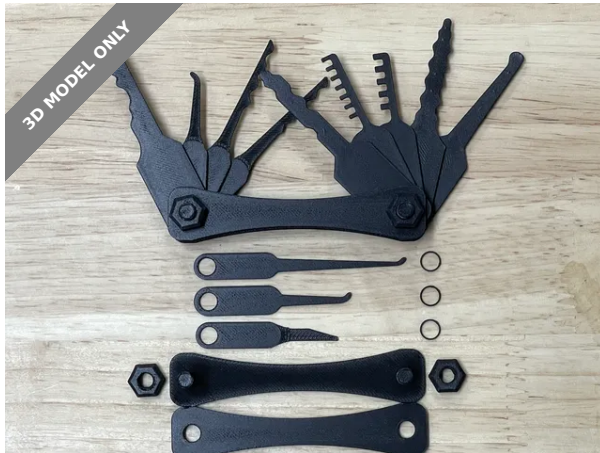




Lock Pick 9 in 1 Multitool



EON

[VIEW IN BROWSER](#)

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Summary

9 tools in 1 compact profile lock pick tools Choose 9 attachments to print and assemble this multitool.

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Tags: [puzzle](#) [multi](#) [fast](#) [tools](#) [compact](#) [edc](#) [simple](#)
[lockpick](#) [multitool](#) [picks](#)

Choose 9 attachments to print and assemble this multitool.

Print Lower, Upper, 2 Nuts, and 9 spacers.

The nut is hard to screw on with hand, use a tool if possible.

- **Print threaded parts in high-quality settings.** (i used 0.16mm layer height)
- **Print with part solid. About 5 walls or do 100% infill**
- **The spacer is small, ARACHNE wall generator worked for this part**
- Use stiffer materials such as PLA, PLA-CF.
- ABS or PETG are more flexible, which is bad for printed lock picks.

Assembly Instruction:

- Place a 1mm thick tool on one end of the first rod
- Place a spacer (1mm thick too) on the end of the second rod
- Repeat until 9 tools and 9 spacers are used up
- Place Upper part on and screw nut if needed **(The lid can be press fitted without nut)**

Slim 6 in 1 lock pick:

<https://www.printables.com/model/1138102-lock-picks-slim-6-in-1>



Check out **OTF Pick, Lock Pick Tensioners, Rake, and Notch Decoder** too:

<https://www.printables.com/model/1112320-otf-lock-pick>

<https://www.printables.com/model/1103439-lock-pick-tensioner>

<https://www.printables.com/model/1110171-rake-lock-pick>

<https://www.printables.com/model/1105728-lock-notch-decoder>

Model files



upper_2mm.stl



lower_low_tolerance.stl



lower_2mm_tight_tolerance.stl



nut_low_tolerance-print-2.stl



nut_tight_tolerance-print-2.stl



spacer_1mm-print-9.stl



shorthook_1mm.stl



shorthook_07mm.stl



mediumhook_10mm.stl



shim_02mm.stl



rake_07mm.stl



rake2_07mm.stl



comb1_10mm.stl



comb2_10mm.stl



comb3_10mm.stl



comb4_10mm.stl



waferjiggler1_10mm.stl



waferjiggler2_10mm.stl



waferjiggler3_10mm.stl



waferjiggler4_10mm.stl



waferjiggler5_10mm.stl

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