



Customizable Multiline Tag or Keychain Green Gray

 **madex**

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Summary

I slightly modified or better configured this Thing <https://www.thingiverse.com/thing:2850939/> to get a nice looking...

[Art & Design](#) > [2D Plates & Logos](#)

Tags: [keychain](#)

I slightly modified or better configured this Thing <https://www.thingiverse.com/thing:2850939/>

to get a nice looking tags and optimize them for printing with only one extruder.

I added a script for generating the tags form a list of strings.

Print Settings

Printer:

pimped CL260

Rafts:

No

Supports:

No

Resolution:

0.2 mm Layer height 0.4 Nozzel

Infill:

20 %

Notes:

I used grey and green ABS Fillament from SUNLU with a singel extruder.

I printed many tags at once and it was so designed that at Layer 13 i had to change the Fillament.

I use this Simplify3D Fillament change code <https://www.youtube.com/watch?v=OiixypnOS8o>

Because the compilation takes very long i wrote a bash script for automaticly generate the .stl files from a array of strings in the make.sh. I used macOS but for Windows you can use git Bash or Cygwin. But don't forget to uncomment the line1.

Category: Coins & Badges

Model files



kc.scad



martin.stl

Other files



sources.txt

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

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