



BYZANTINE Holder - 100% Customizable design and Open Source



Byzantine Vault

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Summary

BYZANTINE Vault is a reinforced case which allows to store, protect and transport electronic devices

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BYZANTINE Vault is a reinforced case which allows to store, protect and transport electronic devices that contain your sensitive personal and/or professional data.

Want to create your own holder? Feel free to use the "100% customizable and Open Source design" ! Modify 3d model to print your own holder to store your recovery seed paper, gold and silver bullions, drugs, diamonds...

More informations: <https://byzantine-vault.com/en/>

This technically proven solution keeps your electronic devices safe from many hazards such as water, dust, drop, scratch and electromagnetic waves.

BYZANTINE Vault is made of an external case, manufactured in strengthened aluminium, into which a 3D-printed customizable holder is inserted. Today, 5 different holder designs are available allowing to store the following devices:

- Ledger Nano S
- Ledger Nano S plus
- Ledger Nano X
- Opendime
- USB stick
- Memory cards (SD and Micro SD)

Form: Basic

Material: PLA / ABS

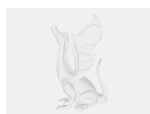
STL & STEP and PART Available

Comments are welcome to improve the design !

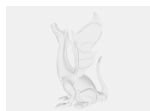
Thank you for your support.

Model files

forme-3d-brut.stl



forme-3d-brut.step



forme-3d-brut.sldprt

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

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