Postulat

Everyday life requires us to use various access codes to access our applications via the internet. Whether it is for banking, administration or crypto currency, we need access to our logins. Protecting our logins becomes a necessity to protect ourselves from theft, loss of media or destruction by bad weather (fire, flood). We also need to think about our spouses and beneficiaries in case of misfortune,

Solution

A secure digital safe, accessible everywhere and at any time, is becoming essential. The technology of NFC (Near Field Communication) chips, has evolved a lot and the hyper secure chips used by the banking system are now accessible. For several decades of use and evolution, these chips have proven their reliability and longevity.

Ghostag : Our concept

Ghostag is a system that uses a latest generation NFC chip to store and retrieve a large amount of digital information like a USB key.

The form factor

This NFC chip comes in several form factors and can even be combined in various forms for the same access. Les formats sont :

o Credit cards

o Rings

o Bracelets to wear on oneself

o Tube to be injected under the skin.

The security

The access to the NFC chip will be done only through our specific mobile application and at a distance of 1.7 cm maximum. The security protocol is specially designed so that only the owner of the NFC chip can access its contents. This chip will remain inert to any attempt of reading by any equipment, if the opening protocol is not strictly compliant.

The environment

The new NFC microchip technology has an exceptional longevity of more than 60 years as well as a protection against the waves of everyday life (scanner, antennas of smartphones …).

Conclusion

Ghostag is THE SOLUTION to keep on you permanently, the access to your data in a secure and reliable way, thanks to the new technologies to face the adversity of tomorrow's world.

IDO Fund raising

We are currently in the process of raising funds with the issuance of a crypto-currency token. We are also inclined for any funding.

Road map

Q1

• Creation of the Ghostag human secure storage concept and its variations
• Establishment of the communication plan
• Business model creation

Q2 - *We are here* -

• Putting the concept presentation website online
• Setting up funding partnerships
• Creation of the prototype mobile application on alternative card

Q3

• Manufacturing of the electronic implant
• Tests of the first prototypes realized

Q4

• V1 Ghostag Mobile app
• Delivery of first orders
• Listing on Coingecko and coinmarketcap
• Listing on exchange TOP5