

THE DIGITAL STAMP - TMBREL

The digital stamp TMBREL is a two-dimensional code, able to **contain data such as photos, text** and even biometric info, **printable with a normal printer but able to contain, in absolute safety, all stored data.**

The generated code is like a printable microchip, readable with a common smartphone and **no need an internet connection**, capable of immediately and in absolute safety returning all the data previously stored in it, digitally signed and unalterable.

Some features:

- ✓ It is protected by advanced encryption
- ✓ It gives legal validity to a paper document I
- ✓ It appears as a black and white image
- ✓ It contains a copy of the original document and not a web address to which to connect with all the risks of data theft
- ✓ It can integrate biometric features
- ✓ It can contain images, text, .html files...

The **free app “BlueCodeReader”** can read the data present in the stamp with a simple smartphone

No possibility of forgery