Freemindtronic

TUTORIAL SEEDNFC

Creation of cryptocurrency wallets

- ✓ - Three models available: 4, 50 or 100* records
- ✓ - Two formats available: credit card format or Tag
- ✓ - An application for Android phones: Freemindtronic

(*) 1 Free INPUTSTICK
with the 100- version

You will need...

An NFC Android phone
with the "Freemindtronic"
app from Play Store

A SeedNFC device in card
or Tag format

Your SeedNFC device

Each card (or Tag) comes with a unique pairing key (QR code).

This QR code is found on the white PVC card. You must pair your card with your phone to use it.

Store it in a safe place because you will need the pairing key if you change phones. If you lose the QR code, we will not be able to provide it to you.

About the NFC connection

Find the location of the NFC antenna on your smartphone.

NFC antennas on smartphones are generally located on the upper back part, under the cameras. However, they can be in other places depending on the phone model.

If you are having difficulty using the NFC card with your phone, try placing the card in different positions or consult your phone's technical specifications to locate the NFC antenna.

Operation

A phone + an NFC device

No connector, no battery

Contactless communication

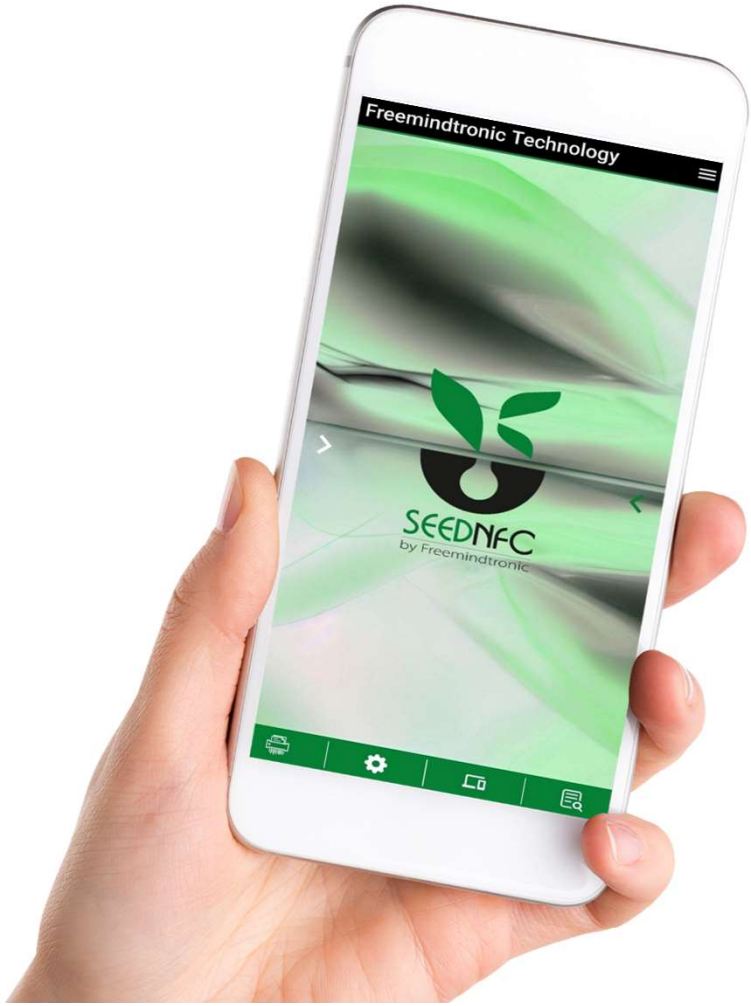
The Freemindtronic App installed on an NFC Android phone and an **NFC device**

You can create cryptocurrency wallets directly from your phone and save them in the NFC device.

You can share encrypted private keys with RSA 4096 by any method available on your phone.

Table of contents

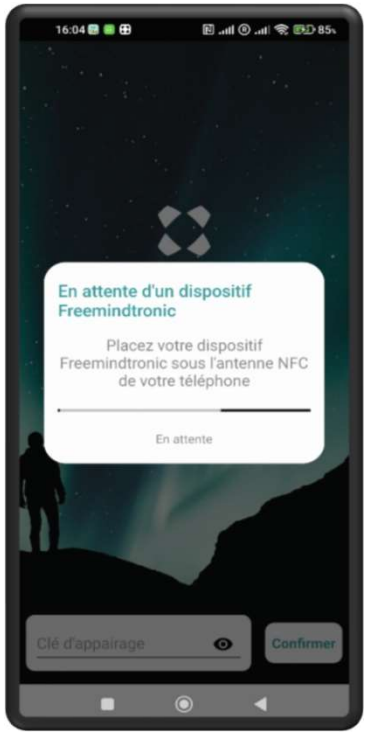
- Pair the card (or Tag) with your phone
- - Description of the Application home page
- - Creation of a cryptocurrency wallet
- - Access to saved information
- - Access to the SEED phrase
- - Save a cryptocurrency private key
- - Save a SEED phrase
- - Generation of a random SEED phrase
- - Description of user settings
- - Principle of the Administrator password



For more information about our products, visit www.freemindtronic.com

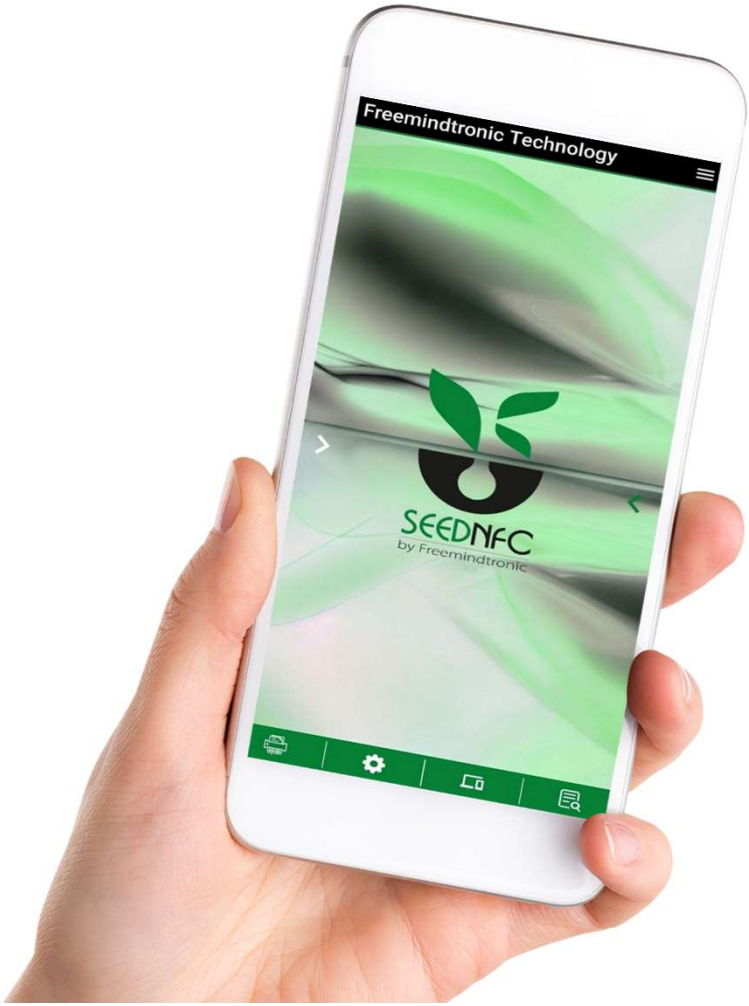
Step 1: Pair the card with your phone

Open the Freemindtronic app. Place the card under the NFC antenna of your phone. Scan the QR code of your pairing key.

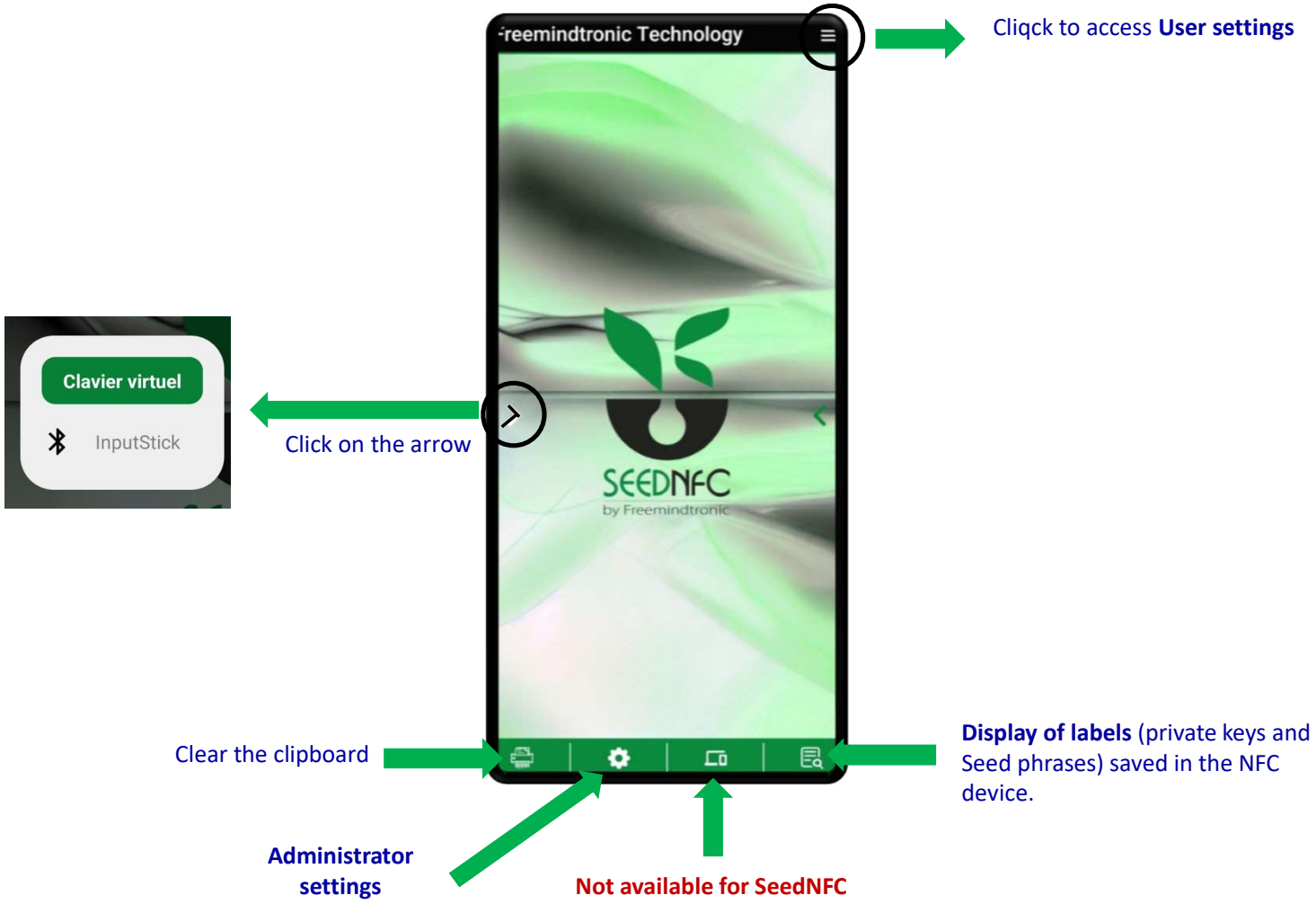


Place the card under your phone

Click to accept the "Terms and conditions" and the "Privacy Policy", then confirm.

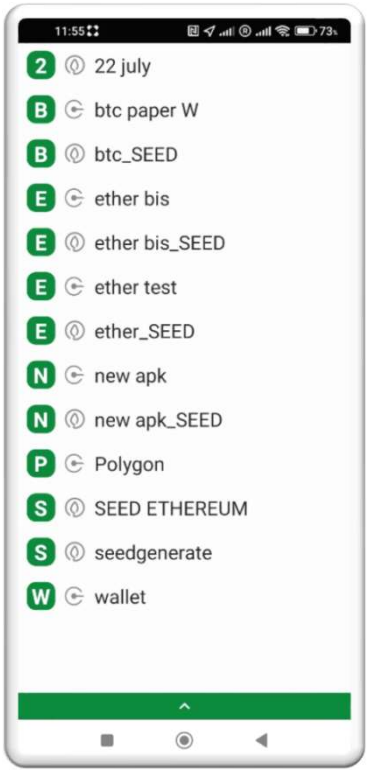


Application home page



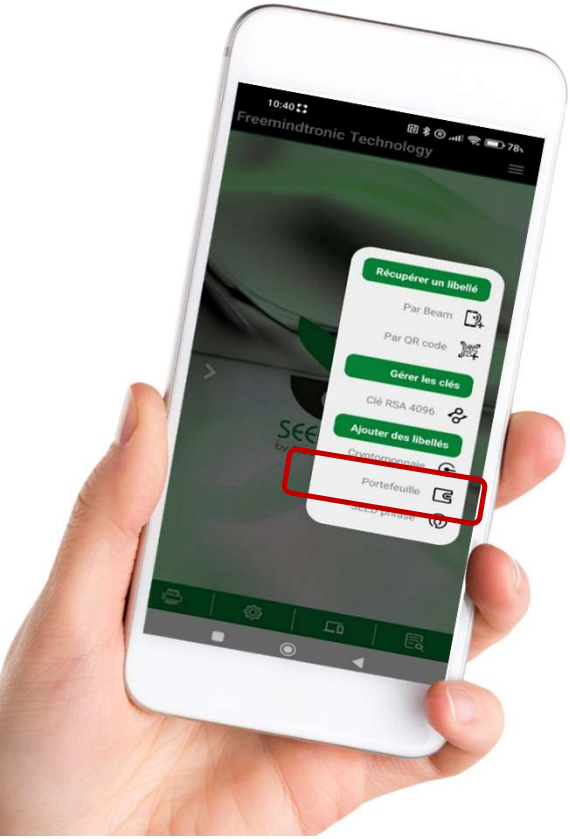
Not available for SeedNFC

Administrator settings
accessible via a password



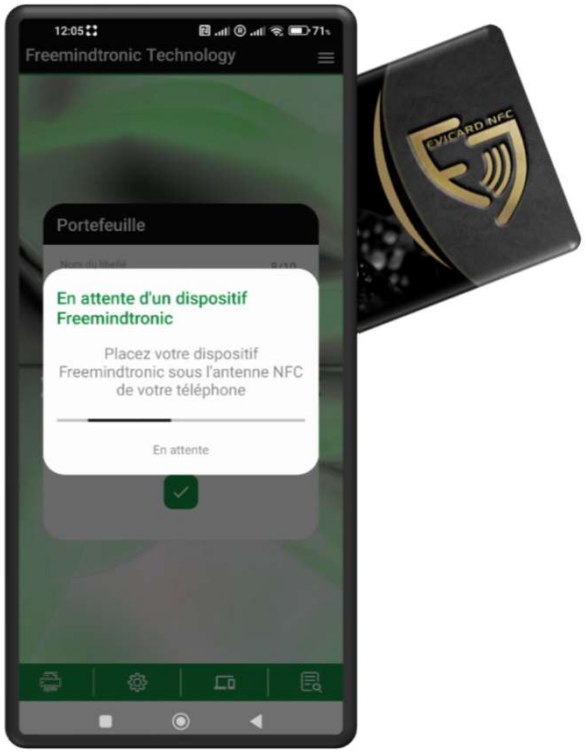
Display of labels saved in the card

Creating a wallet 1/2



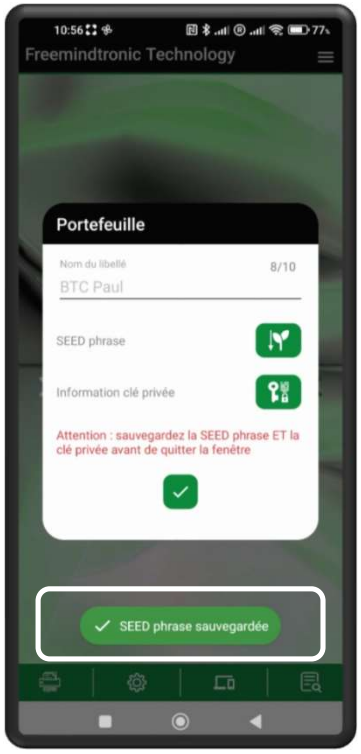
Write the label name, choose Bitcoin or Ethereum, and click on the icon.

Click on the icon to save the **Seed phrase.**



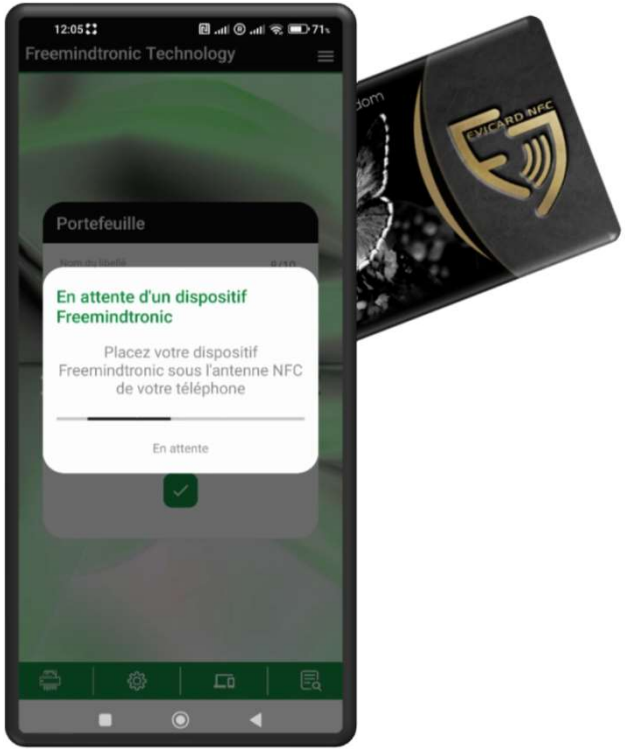
Place the card under the phone's antenna.

Creating a wallet 2/2

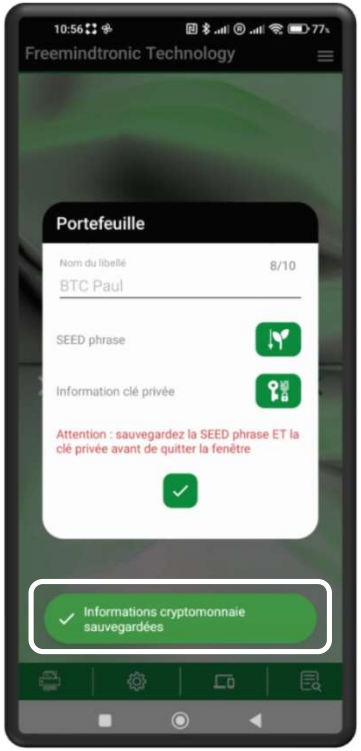


The SEED phrase has been saved.

. Click on the icon to save the **private key.**



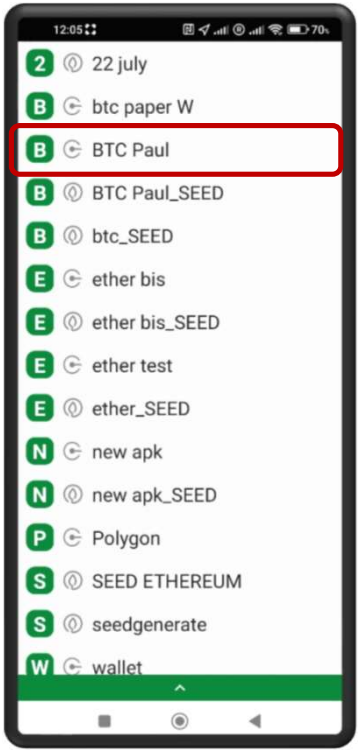
Place the card under the phone's antenna



The information has been saved.

Access to saved information

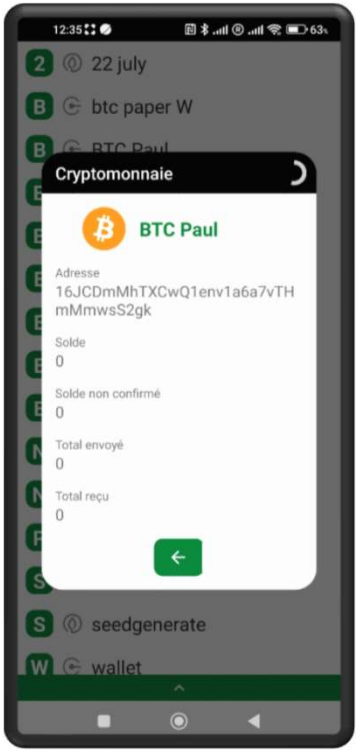
Open the app and click on the indicated icon.



The list of saved labels appears. Click on "BTC Paul".

The address is displayed. To view the private key, click on the indicated icon.

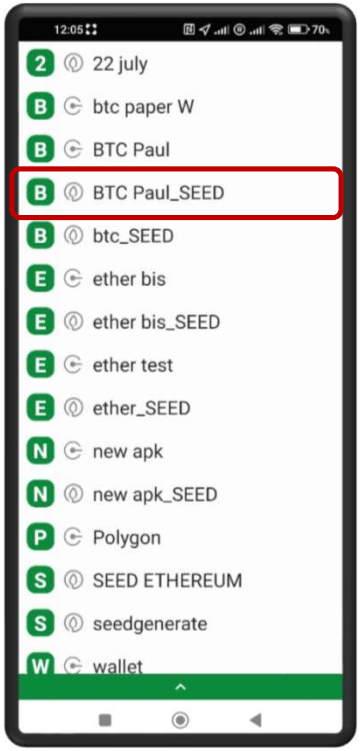
Display of the private key. To view the balance, click on the indicated icon.



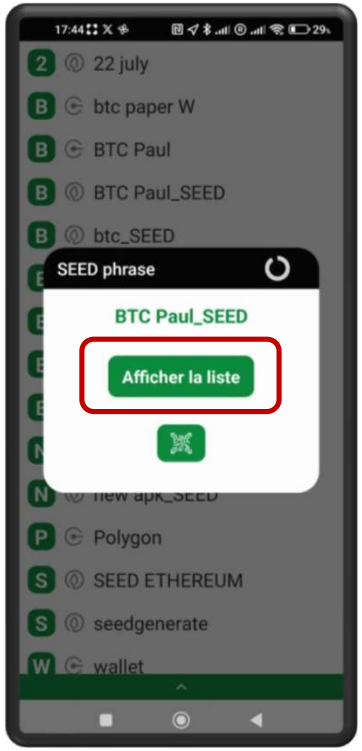
Display of the balance

Access to the SEED phrase

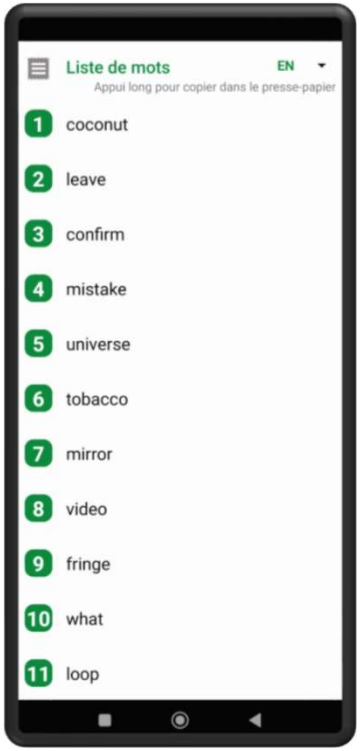
Open the app and click on the indicated icon.



The list of saved labels appears. Click on "**BTC Paul _SEED".**

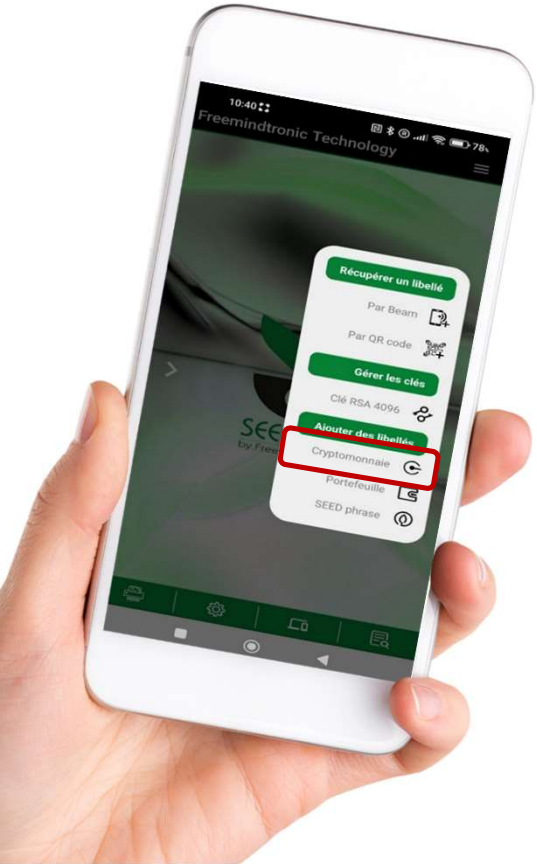


A window appears. Click on "**Show list".**

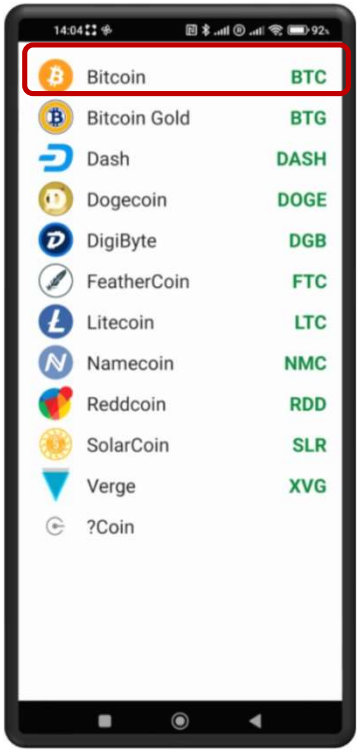


The complete list of words appears.

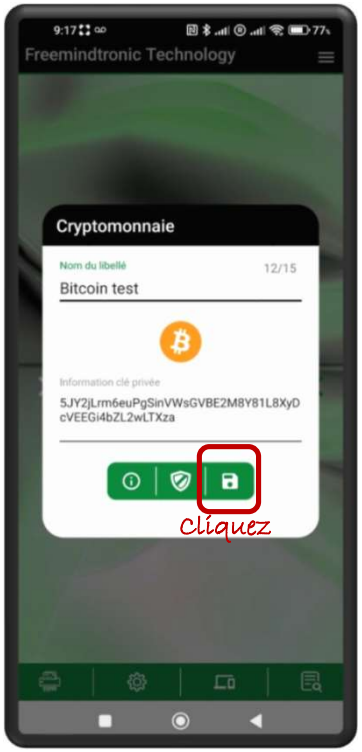
Save a cryptocurrency private key



Scan the QR code of the private key and give a name to the label.



Choose the corresponding cryptocurrency from the list.

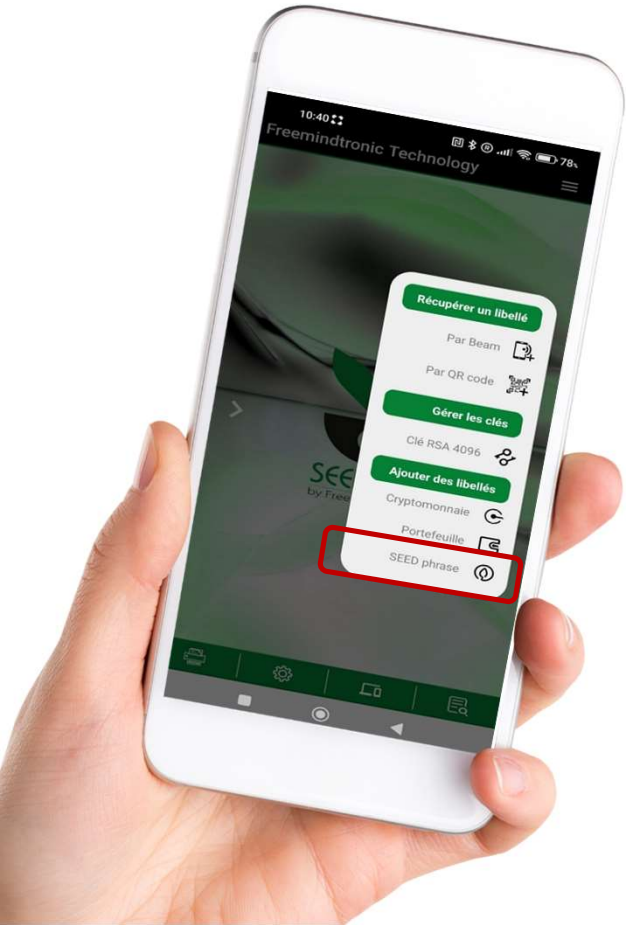


The **Bitcoin** symbol appears on the screen. Click to save and place the card under the phone.

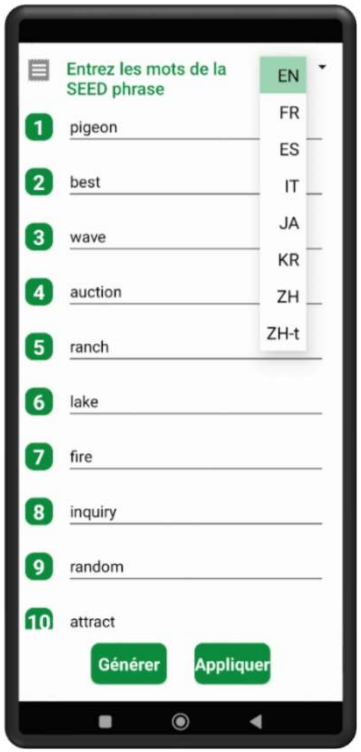
The information has been successfully saved on the card.

Pour accéder à la clé privée créée, voir la slide 12 de ce Tutoriel

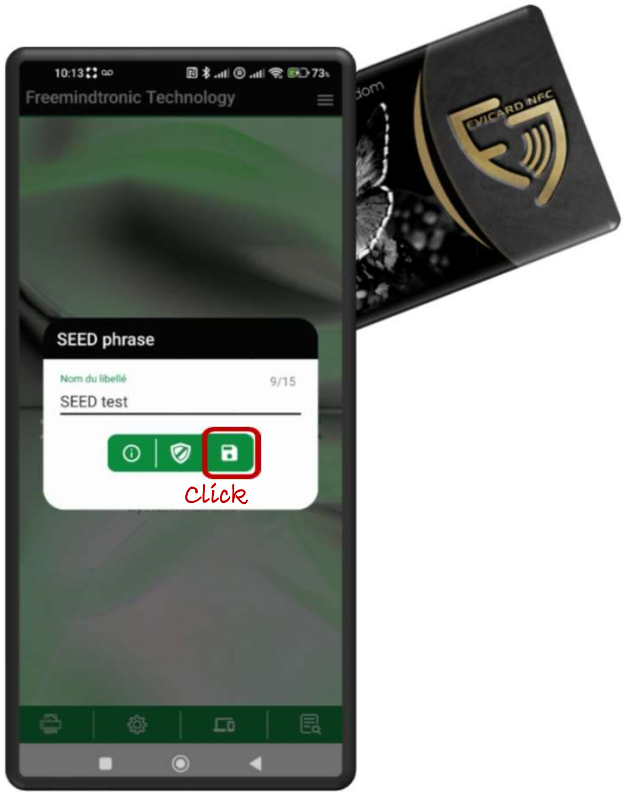
Save a Seed phrase



Give a name to your label and choose the number of words.



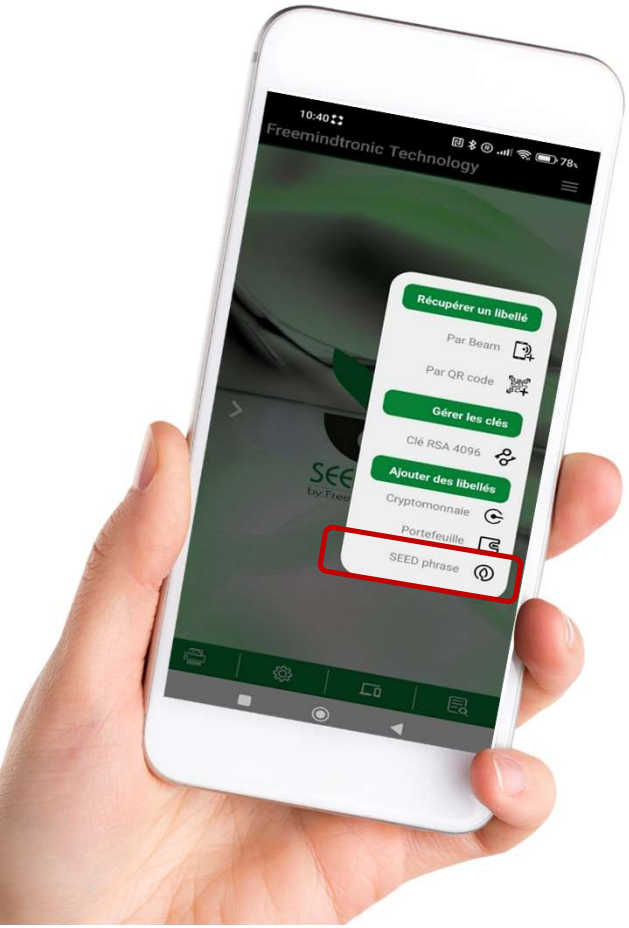
Write the words in order. You can choose the input language.



Click on the icon to save it and place the card under the phone.

To access the created SEED phrase, see slide 13 of this Tutorial.

Generate a random SEED phrase



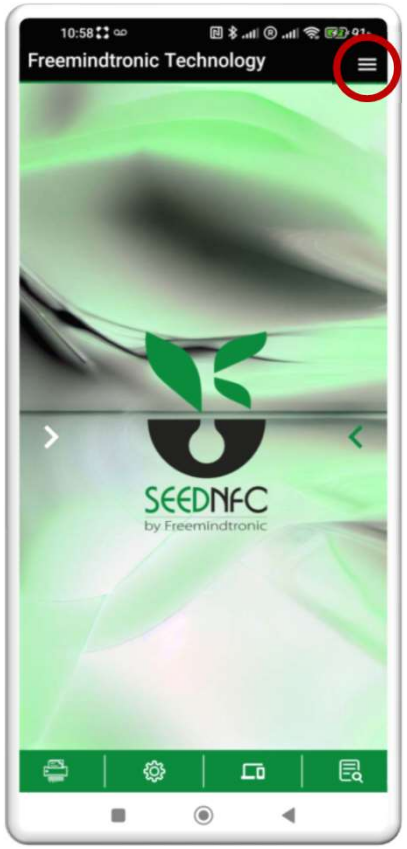
Give a name to your label and choose the number of words.

Click on « **Generate** »

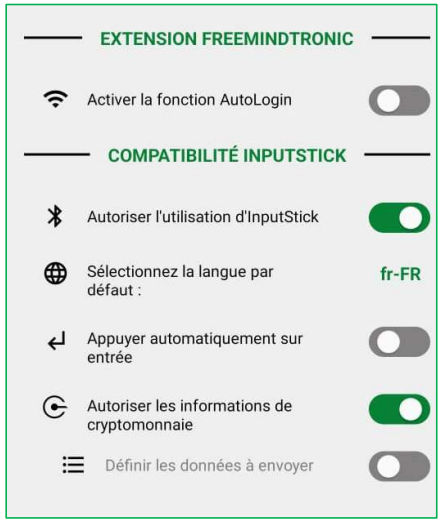
The words are automatically recorded, and the **validity check** is carried out. **Don't forget to save.**

Pour accéder à la SEED phrase créée, voir la slide 13 de ce Tutoriel

User settings

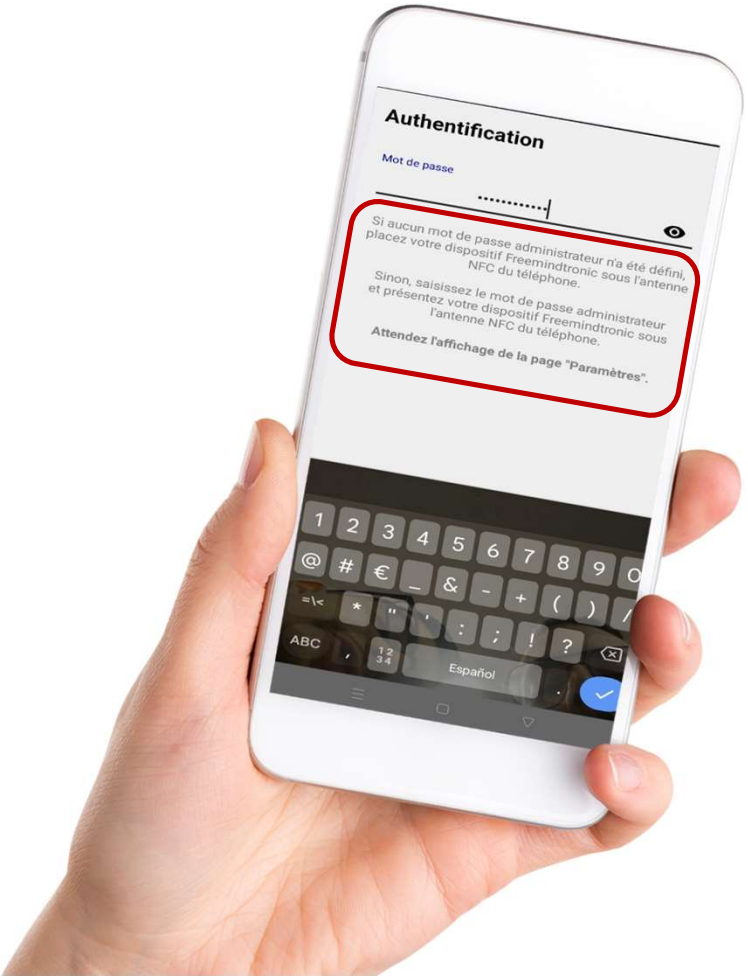


Click to open



Consult the advanced settings tutorial available for download at www.freemindtronic.com.

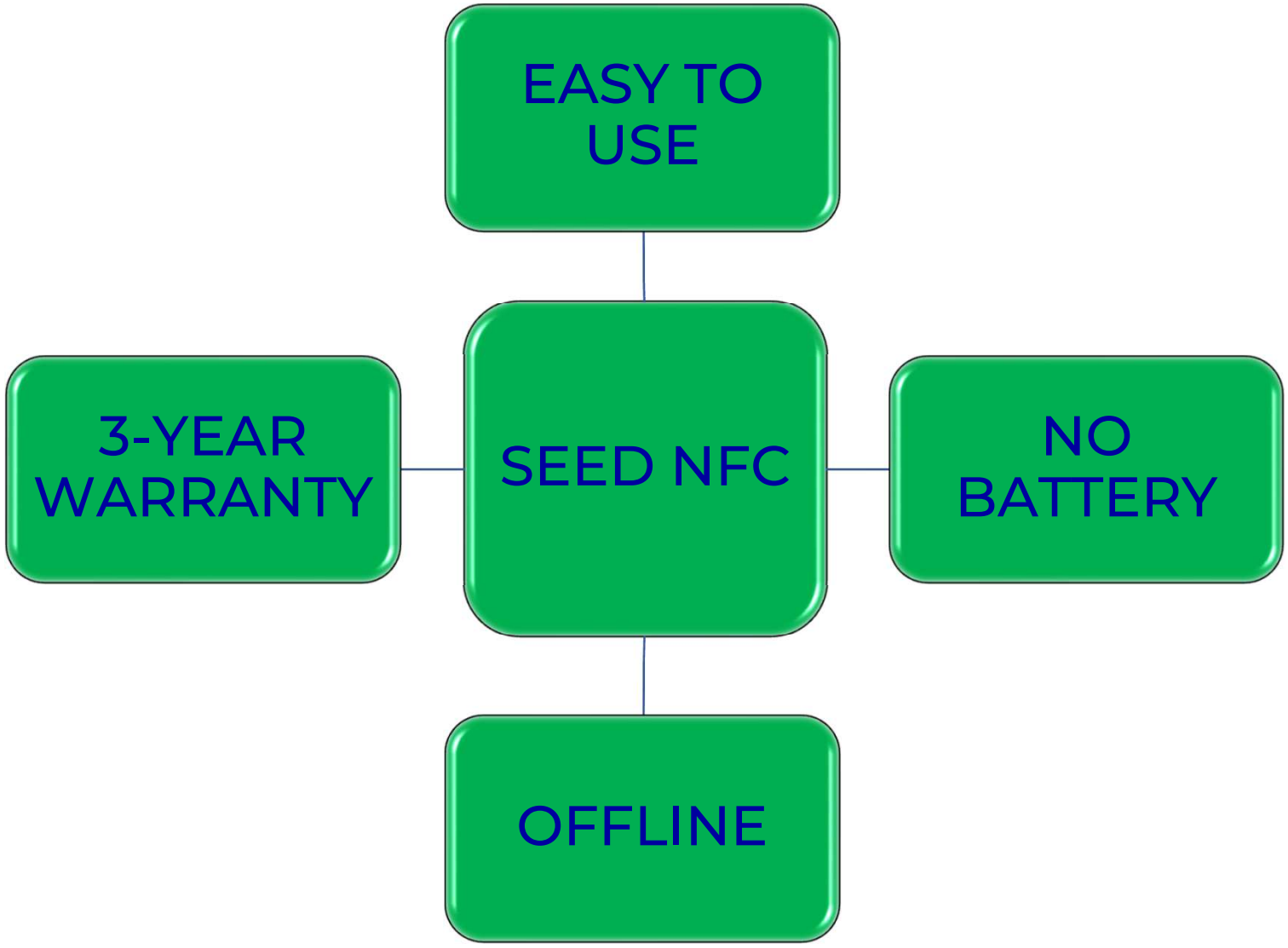
Principle of the Administrator password



Access to Administrator settings is protected by a password. The person who sets it is the only one who knows it.

- ✓ The Administrator password allows access to advanced settings.
- ✓ - Once set, this password must be kept safe. We cannot assist if it is forgotten.
- ✓ - Upon first use, read the on-screen information message carefully.
- ✓ - It is not mandatory to set this password to use the App features.

Consult the advanced settings tutorial available for download at www.freemindtronic.com.


EASY TO USE
3-YEAR WARRANTY
SEED NFC
NO BATTERY
OFFLINE

Take back control, Take back power

EviSeed Technology

By Freemindtronic Andorra

Learn more: https://www.freemindtronic.com

Freemindtronic

Copyright © 2024 All rights reserved - Patented products - Freemindtronic Andorra