



IS YOUR DATA
SAFE?

JAMMER CARD
UNIQUE CARD SECURITY FROM CARDLAB





CONVENIENT, BUT!

Contactless cards are popular as they offer **high convenience** at a **low price** and allow for better flow at busy access points and check-out positions...

...UNFORTUNEATELY THEY ARE ALSO **VULNERABLE TO HACKING**

CONTACTLESS CARDS ARE USED EVERY DAY AROUND THE GLOBE...



TRAVEL PASS SYSTEMS

AIRPORTS



BUSINESS FACILITIES

PAYMENTS





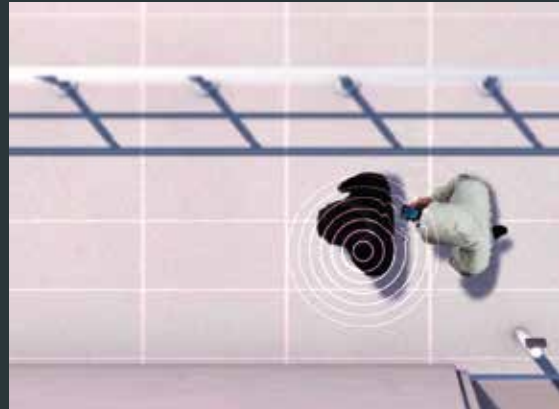
STANDARD CONTACTLESS CARDS

Our contactless access cards have a lot of **personal** and **sensitive data stored onboard** that easily can be accessed and copied.



AUTOMATIC ACTIVATION

When a contactless card enters an RF Field it will automatically activate, and respond to any query for card information - from any transmitter.



REMOTE ACCESS TO CARD

With a free application from the internet, it is possible to transform an NFC enabled smartphone into a contactless card scanner. With this combination, it becomes easy to remotely read the stored data on a contactless card.



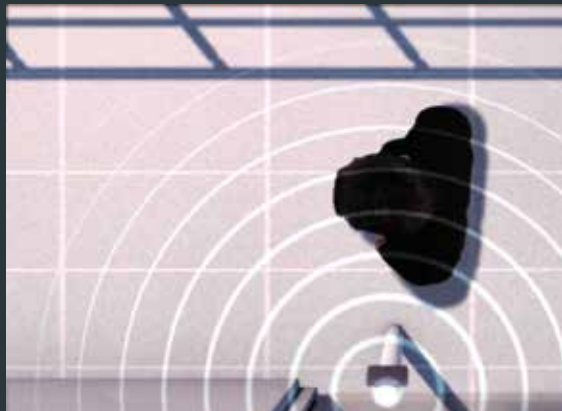
CARD CLONING

The phone can then copy information stored on the card and it is subsequently possible to create multiple copies of the card.



ENHANCED CONTACTLESS CARDS

The enhanced contactless cards **contain a switch**, which allow the **user to control** When-and-if-the card should **activate in an RF field**.



CARD IS PASSIVE

The enhanced contactless card remains passive in the various random RF fields the user passes.



CARD IS SWITCHED ON

The card is activated with a slight tap on at the relevant accesspoint.



CARD IS ACTIVE

Only then will the card communicate with the reader in this particular RF field and allow the user to access the controlled area.



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