

RFID BLOCKING CARD

Keeps your information of cards, such as credit cards, debit cards, drive license, identification cards, passports, etc, safe from nearby or remote RFID scanning with the blocking card The blocking card instantly creates a surrounding electronic field making all 13.56 mhz cards virtually invisible to RFID and NFC scanners.

RFID (((SCAN))) BLOCKER

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How to use

- Step 1 | Place in center of wallet
- Step 2 | Relax, as you are now protected (No battery required)
- Note The electronic field produced by the blocking card has a limited effective range. For best protection, place the blocking card directly in front (or back) of your credit and debit cards (As picture on left). Certain wallet layouts may require 2 blocking cards to ensure the highest coverage of protection.

Specification



Product Name	: RFID Blocking Card
Chip	: Without Chip
Blocking Frequency	r : 13.56 mhz
Material	: PVC + Aluminum Foil
Size	: 86x54 mm
Thickness	: 0.76 mm
Craft	: CMYK Printing
Surface Finish	: Matt or Gloss
Application	: Protect your credit card from theft

Advantages for CXJ RFID Blocking Card

Security

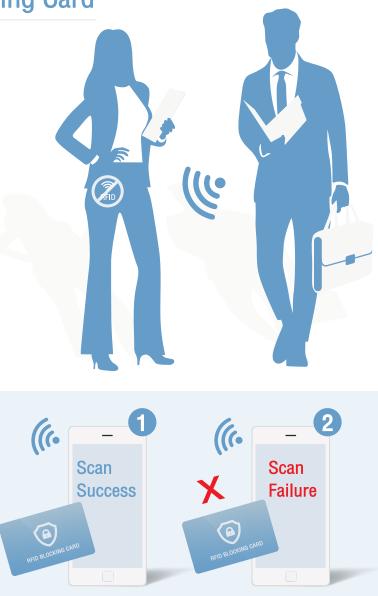
The blocking card needs no battery. It draws energy from the scanner to power up and instantly creates an E-Field, a surround electronic field making all 13.56 mhz cards invisible to the scanner. Once the scanner is out of range the blocking card de-powers.

Convenient

Simply carry this blocking card in your wallet and money clip and all 13.56 mhz card within range of its E-Field will be protected

RFID Blocking Card

- 1. RFID (contactless) card data is easy to be stolen without any protection
- 2. The RFID blocking card keeps your data safe from remote scanning



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