



The RFID Blocking Card is the same size as a standard credit card and 1.2mm thick with built-in internal circuitry. This protects surrounding cards within a 2.5cm on each side. Simply place a single RFID blocking card in your wallet and when radio waves from an incoming scan pass through your wallet, the card draws power from the waves and creates a jamming signal. It doesn't contain a battery and it doesn't affect phone signal, bluetooth, WiFi, or any of your other phone functionalities.

Any card working on 13.56MHz frequency. This includes, but is not limited to: Credit Cards, Debit Cards, Identification Cards, E--Passports, Mobile Phone NFC, Key Cards/Entry Cards
How can you test it The easiest way is at a self checkout at a supermarket. Your contactless card will seem invisible to the reader, or it will throw an error message.

N/A

Black

Square