

# What hackers get when stealing credit card information?

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**You may think that when hackers successfully steal information from a credit card, the "appropriation" value will be very high but it is not.**



According to *Trend Micro* , a credit card has been stolen from the black market by hackers on an average of \$ 5 to \$ 50, the highest is \$ 50 and the lowest is 0.5 USD.

The reason why the value of the credit card is pushed down is because of the *valid rate*, ie the rate of the card has not been canceled by banks, credit card companies or individuals after detecting it. encroachment, greatly reduced by early detection by users.

In addition, new credit cards are now protected by chip and battery technology ( *chip-and-pin technology* ), which requires entering a PIN at the store to pay. Experts say that this additional technology layer has made stolen credit cards less valuable for hackers.

Security experts recommend that, in order to protect credit card information, users should not report information on websites that sell strangely. In addition, when detecting that the card is in danger of being violated, it is necessary to promptly send a warning to the card management bank to block the way of doing business of hackers.

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