

How Multifactor Authentication Works



What is **multifactor authentication**?



Multifactor authentication (MFA) gives your accounts an extra layer of protection by requiring two+ identifying factors for every login.

How it works:



Something you know
(Username and Password)

+



Something you have
(Token or PIN sent to your device)

+



Something you are
(Fingerprint, Face Scan, or
other biometric verification)

=



Access granted!

Safety Stats

There are
15 billion passwords
for sale on the darkweb.



Every **39 seconds**,
there is a new attack on the web.



30,000 websites
are hacked daily.

MFA can reduce the risk of
identity theft by
99.9%.

