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Why Biometric Fingerprint Keys are the Best Option for Second-Factor Authentication

80% of hacking-related breaches involve compromised or weak credentials.1

Enabling second-factor authentication (2FA) on an account is one of the best ways to stay safe.



2FA requires an additional factor—such as something you...



HAVE

(like a one-time code)



KNOW

(like the answer to a security question)



or ARE

(like a fingerprint scan or other biometric data)

-on top of a correct username and password.

But not all second factors are created equal. Some still expose users to risk.





In contrast, biometric fingerprint keys, like Kensington's VeriMark™ and VeriMark™ IT, provide strong authentication, resistant to phishing and other common attacks.



that is unique to the individual, as well as requires the possession of the fingerprint key, for robust 2FA.

Uses biometric data



VeriMark™ keys have built in anti-spoofing technology, delivering results above the industry

standard for false rejection rates (FRR) and false acceptance rates (FAR).



Fingerprint template data (not your full fingerprint) is securely stored locally on VeriMark™ keys,

while encrypted matches are transferred preventing the interception of unencrypted data.



Don't settle for unsafe 2FA. Try a biometric fingerprint key, a safer and easier alternative to passwords.

Learn more about VeriMark™ Fingerprint Keys here.

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Sources https://blog.lastpass.com/2019/05/passwords-still-problem-according-2019-verizon-data-breach-investigations-report. html/problem-according-2019-verizon-data-breach-investigations-report. html/problem-according-2019-verizon-data-breach-investigation-data-breach-

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