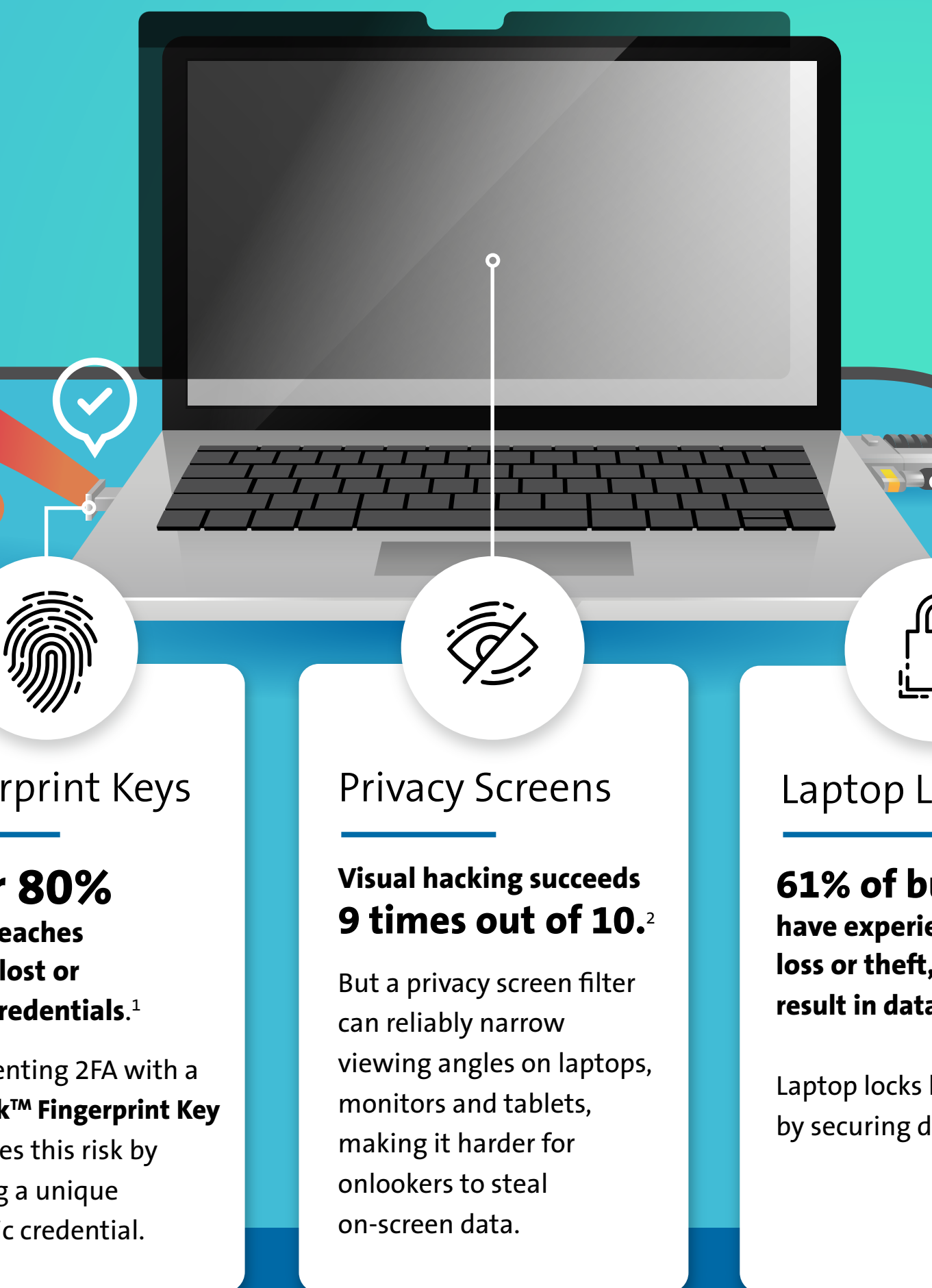


Hardware's Role in a Robust Data Protection Strategy

Security hardware is essential in a multi-layered defence against data breaches. Anything from an unsecured laptop to a stray piece of paper can precipitate a costly breach.

Kensington hardware security solutions can strengthen your data protection strategy at multiple junctures.



Fingerprint Keys

Over 80% of all breaches involve lost or stolen credentials.¹

Implementing 2FA with a **VeriMark™ Fingerprint Key** eliminates this risk by requiring a unique biometric credential.

Privacy Screens

Visual hacking succeeds 9 times out of 10.²

But a privacy screen filter can reliably narrow viewing angles on laptops, monitors and tablets, making it harder for onlookers to steal on-screen data.

Laptop Locks

61% of businesses have experienced device loss or theft, which can result in data exfiltration.³

Laptop locks lower this risk by securing devices in place.

The best office security strategies are multi-faceted. Kensington has your organisation covered with solutions in all of these categories and others.

Learn more at www.kensington.com

Kensington The Professionals' Choice™

Sources

¹ <https://enterprise.verizon.com/resources/reports/dbir/>

² multimedia.3m.com/mws/media/12542320/global-visual-hacking-experiment-study-summary.pdf

³ www.kensington.com/siteassets/documents/kensington-lockingWP-277450-june2018-FINAL.pdf

⁴ www.recordnations.com/2016/02/how-much-paper-is-used-in-one-day/

