

Kensington®

How to Stop Visual Hacking with Privacy Screen Filters

Visual hacking - the practice of stealing something by looking at someone's screen—is a dangerous, highly efficient form of information theft.



Staying safe requires taking action.

A Real Danger to Information Security



More than 90% of visual hacking attempts succeed.¹



Incidents happen quickly, with half taking only 15 minutes to harvest sensitive data.²



2/3rds of incidents happen on public transport (trains, planes, buses).³



Over half of them result from a lack of screen protection.⁴

Privacy Begins On Screen with a Kensington Privacy Screen Filter



Narrow the field of vision of a screen by ± 30 degrees, making what's on screen visible only to the viewer directly behind it.



Easily attach and detach, with magnetic, adhesive, and spring-loaded mounting options.



Protect multiple screens. Choose from a wide range of sizes that are compatible with laptops, tablets, and monitors.



Kensington Privacy Screen Filters keep visual hacking at bay. Find the right privacy screen filter for you at www.kensington.com/protectmyscreen

Kensington The Professionals' Choice™

Sources

^{1,2,4} multimedia.3m.com/mws/media/12542320/global-visual-hacking-experiment-study-summary.pdf
³ www.medien.fh-ilmu.de/pubdb/publications/pub/eiband2017chi/eiband2017chi.pdf



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