VIEWSONIC PRIVACY MONITORS

VISUAL HACKING

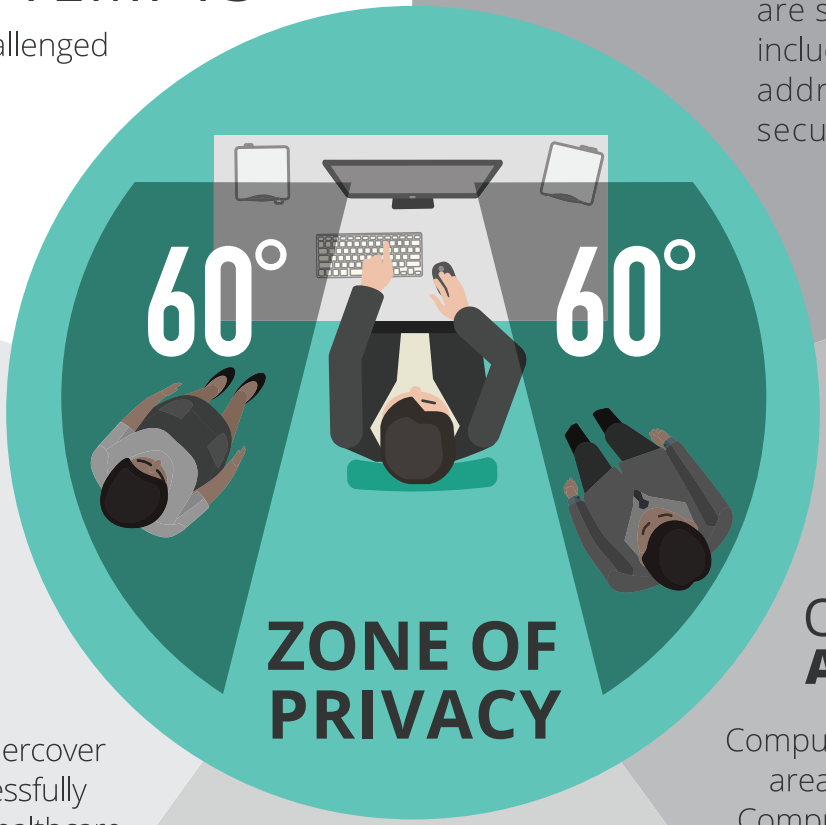
is the threat of sensitive information being stolen via a computer screen.

68% **OF VISUAL HACKING ATTEMPTS**

go unnoticed or unchallenged by employees.

3.9 **PIECES OF SENSITIVE INFORMATION**

are stolen per hack – including phone number, address and social security numbers.



ZONE OF PRIVACY

VISUAL HACKERS ARE SUCCESSFUL 91% OF THE TIME

In a recent study, an undercover hacker was able to successfully hack information from healthcare companies 91% of the time.

Nurse stations and mobile carts were the most vulnerable.

52% **OF SCREENS ARE AT RISK**

Computer screens in communal areas are the most at risk. Computers in secure locations are harder to access.

15 **MINUTES OR LESS**

Visual hacking happens very quickly. That's all it takes to lose company information.

PROTECT YOUR BRAND FROM VISUAL HACKERS

Prevent visual hacking by using monitors with built-in privacy filters. These privacy monitors block visual hackers while providing a clear view for the user.

Source: "Visual Hacking Experiment" Ponemon Institute, 2015.

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