Take the Risk Out of Your Key Risk Areas

Help protect visual privacy in the workplace by seeing your office through the eyes of a visual hacker.

Take a walk through your office — how many exposed screens can you spot?

Virtually any screen you see can also be seen by visual hackers

open-office floorplans
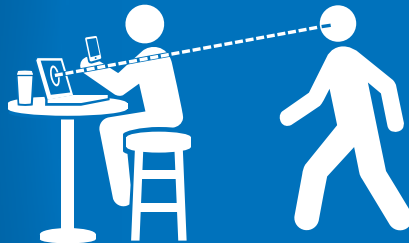
reception and high-traffic areas

open cubicles and low cube walls

office

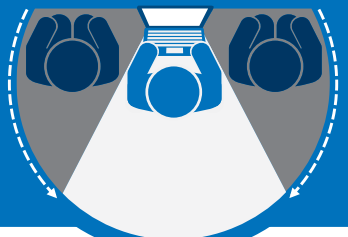shared workspaces and open doors

Mobile dilemma: Coffee shops, public transportation, the park — virtually anywhere can be a visual hacking risk area.

CAFE

59% of employees take their jobs outside the boundaries of the office.[1]

yet,

just 21% of organizations implement a visual privacy policy.[2]

Keep visual hackers in the dark

60° filter   filter 60°

3M™ Privacy Filters block side views, while providing a crisp, clear view to intended users.

Learn more at 3Mscreens.com/visualhacking

Privacy is the best policy.

3M

1 Technology's impact on Workers, Pew Research Center, December 2014. 2 Study shows 67% of Employees Expose Sensitive Data Outside the Workplace, 2014.