

A leader in screen privacy and protection

For more than 30 years, 3M has been advancing optical technology to deliver market-leading privacy and protection products. We remain a trusted leader today continuing to improve our technology and products.

Our privacy and protection products work simply and beautifully on most of today's devices to help protect your screens, and help keep the information on them private. For collaboration and sharing the screen, our robust framed privacy filters are easily removable.

Behind the simplicity of our products is a powerful combination of optical science and sheer ingenuity you've come to expect from 3M. Rest assured, our products are inspected for quality defects, ensuring that you get authentic, 3M branded product, with science applied to life.

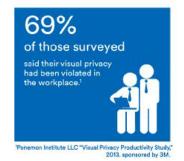


Privacy is the best policy.

These days, screens are everywhere. And so are visual hackers. With the increase of mobile workers, open workspaces, and the migration of data to the cloud, screens can display private information virtually anywhere.

An unprotected screen can expose sensitive and private information, trade secrets and business plans. And the reality is that a visual hacker may only need one piece of valuable information to unlock a largescale data breach.

Visual hacking: when information is visually captured without permission. But we've got you covered.



Consider your workplace

Walk through your office to see how easily visual hacking can occur. Any screen you can see can also be seen by a visual hacker.



Visual hackers are kept in the dark.

How privacy filters work

3M Privacy Filters block side views outside the 60 degree viewing angle, while providing a crisp, clear view to those directly in front of the screen.



Microlouver technology

A single microlouver is about as thin as a single strand of hair. There are thousands of microlouvers within one 3M Privacy Filter-all virtually undetectable by the human



Attachment options

3M Framed Privacy Filters for Monitors attach with Command Strips or hanger arms, allowing for easy attachment and removal for collaboration and screen sharing.

Find the right privacy filter for your screen.

1 Determine your screen type



Raised Bezel

Flat Front Glass

2 Measure your screen



Raised Bezel



Flat Front Glass

Step 3: Find your filter

3 Find your filter

Use the measurements to select the right sized filter for your device from the products listed below.

Best fit tip: if you don't see a filter that matches your measurements select a filter that is larger, yet closest to your measurements.

Step 1: Determine your screen type

Does your device have a raised bezel or a flat front glass screen?

Raised Bezel: screen with a raised frame.

Flat Front Glass: edge-to-edge glass screen without a raised frame.

Step 2: Measure your screen

For a raised bezel screen, measure the height (h) and width (w) of the screen's viewable area within the bezel.

For a flat front glass screen, measure the height (h) and width (w) of the entire glass display.

3M™ Framed Black Privacy Filters — for monitors

Catalog/Model Number	Filter Dimensions		Fits This Device
	Height	Width	
PF317	10 15/16"	13 9/16"	17.0" Standard LCD Monitor 15" - 17" Standard CRT Monitor
PF317W	9 1/2"	14 15/16*	16.9" - 17.0" Widescreen LCD Monitor
PF319	12 3/8"	15 5/16"	18.1" - 19.0" Standard LCD Monitor 19.0" Standard CRT Monitor
PF319W	10 9/16"	16 11/16"	18.4" - 19.0" Widescreen LCD Monitor
PF320W	10 15/16"	17 3/4"	20.0" - 20.1" Widescreen LCD Monitor
PF322W	12 1/8*	19 1/8"	21.5" - 22.0" Widescreen LCD Monitor 21.0" Standard CRT Monitor
PF322W9	10 15/16"	19 1/2"	21.5' - 22.0' Widescreen LCD Monitor
PF324W	13 1/8*	20 7/8*	23.6" - 24.0" Widescreen LCD Monitor
PF324W9	11 13/16"	20 15/16"	23.0" - 24.0" Widescreen LCD Monitor