

MPN: GLBB16345216

## Privacy Filter 16" 16:10

### eSTUFF Standard Privacy Filters – Everyday Protection for Your Screen and Your Privacy

Safeguard your sensitive information wherever you work – whether you're commuting, in a meeting, or at your desk. eSTUFF's Standard Privacy Filters help protect login credentials, personal data, and confidential business information from unwanted glances.

#### Clear View for You, Privacy from the Sides

Enjoy sharp, clear screen visibility when viewing straight on, while the filter's advanced "black-out" technology blocks side views beyond a 60-degree angle. It's a simple yet powerful way to keep your screen private in public or shared spaces.

#### Added Screen Protection, Smooth Touch Experience

Beyond privacy, the filter acts as a protective layer for your screen, helping prevent scratches and surface damage. Its smooth finish ensures effortless swiping, tapping, and typing.

- Blocks side views beyond a 60-degree viewing angle
- Reduces 51% (±5%) of blue light transmission (blue ray wave 440-460 nm)
- Reversible with glossy and matte viewing options



## Specifications

<b>Design</b>	<b>Filter colour</b>	Black
	<b>Material</b>	Polyethylene terephthalate (PET)
	<b>Product colour</b>	Black
	<b>Suitable for</b>	Notebook
	<b>Type</b>	Frameless display privacy filter
<b>Ergonomics</b>	<b>Display diagonal (metric)</b>	39.624 cm
	<b>Maximum screen size</b>	16 "
	<b>Reversibility</b>	Yes
<b>Features</b>	<b>Aspect ratio</b>	16:10
	<b>Brand compatibility</b>	Universal
	<b>Display filter features</b>	Anti-glare, Anti-reflective, Privacy
	<b>Display types supported</b>	LCD
	<b>Easy to apply</b>	Yes
	<b>Easy to clean</b>	Yes
	<b>Easy to remove</b>	Yes
	<b>Installation type</b>	Adhesive strip + Slide mount tab
	<b>Privacy filtering orientation</b>	Landscape
	<b>Surface finish</b>	Glossy / Matt
	<b>Touchscreen compatible</b>	Yes
<b>Vendor information</b>	<b>Brand Name</b>	eSTUFF
	<b>Homepage</b>	<a href="https://estuff.eu/">https://estuff.eu/</a>

Vendor information

Warranty

2 Year(s)

## Other images

