

2-way Removable Privacy Screen Filter for 23.6" Monitors 16:9

Keep Your Data Private, Anywhere

627205

Product Description

Privacy screen filters are a quick and simple way of preventing unauthorised viewing. Kensington privacy filters are a multipurpose tool that go further than just shielding sensitive data from prying eyes. Users can often be logging on from different devices in different locations each day, working in a range of varying lighting conditions. Additional features such as built-in anti-glare and blue light filters help make screen time more comfortable, no matter the environment.

Features

- Limits the viewing angle to $\pm 30^\circ$, ensuring only the person using the device can see what's on the screen.
- Anti-glare and blue light reduction filters ease eye strain and promote natural sleep.
- Compatible with touchscreen monitors.
- Adds an extra layer of physical protection to your screen.
- Mounting tabs allow repeated removal and re-attachment, or adhesive tape for a cleaner look.
- Reversible – matte side to reduce glare and fingerprints or glossy side for a clearer view of the screen.
- Manufactured in the EU with sustainable packaging
- Check device and filter compatibility at www.kensington.com/findmyaccessory
- *Applies to matte side

Specifications

- **Screen Size** 23.6"/59.94cm, 23.6"/59.94cm, 23.6"/59.94cm, 23.6"/59.94cm
- **Aspect Ratio** 16:9
- **Screen Type** Monitor, Monitor, Monitor, Monitor, Monitor, Monitor, Monitor, Monitor, Monitor, Monitor
- **Partner Exclusive** No
- **PDP Request Quote** No
- **Period of Warranty** Limited 2-year warranty
- **Device Type** Monitor
- **Packaging Type** Single



Product information

Gross weight 0.21kg

Retail Packaging Information

Depth 595mm
Width 365mm
Height 7mm
Gross weight 0.51kg
UPC# 4049793064468
Unit quantity 1

Master Case Information

Depth 610mm
Width 385mm
Height 105mm
Gross weight 4.85kg
UPC# 4049793064680
Unit quantity 10

Shipping Information

Country of origin DE
Minimum Order Quantity 1

General information

Colour Unknown