

Kensington EQ Privacy Screen Filter for 21.5" Monitors 16:9

Privacy for the Modern Workspace

EQ215A169E

Product Description

Kensington EQ Privacy Screen Filters are an innovative privacy solution, utilising 49% post-consumer recycled (PCR) plastic. With a limited viewing angle of $\pm 30^\circ$, they help safeguard sensitive information in busy offices and public spaces. EQ filters reduce blue light exposure, easing eye strain and potentially minimising disruptions to natural sleep patterns. With easy installation options, touchscreen compatibility and military-grade protection, EQ Privacy Screen Filters are a privacy solution for a wide range of laptops and monitors.

Features

- Made from 49% post-consumer recycled (PCR) plastic and shipped in FSC® certified packaging.
- Limited viewing angle narrows the field of vision to $\pm 30^\circ$.
- Blue light filter eases eye strain and potentially minimises disruptions to natural sleep patterns.
- Installs using included frameless tab holders for quick removal, or double-sided tape for cleaner permanent setup.
- Anti-reflective coating reduces glare.
- Reversible matte and glossy viewing options.
- Scratch-resistant surface enhances durability and protection.

Specifications

- **Features** EQ, EQ, EQ, EQ, EQ, EQ, EQ, EQ, EQ, EQ
- **Screen Size** 21.5"/54.6cm, 21.5"/54.6cm, 21.5"/54.6cm, 21.5"/54.6cm, 21.5"/54.6cm, 21.5"/54.6cm, 21.5"/54.6cm, 21.5"/54.6cm
- **Aspect Ratio** 16:9
- **Screen Type** Monitor, Monitor, Monitor, Monitor, Monitor, Monitor, Monitor, Monitor
- **Partner Exclusive** No
- **PDP Request Quote** Yes
- **Device Type** Monitor
- **Application Type** Double sided tape/tabs

Product information

Gross weight 0.30kg

Retail Packaging Information

Depth 535mm
Width 325mm
Height 5mm
Gross weight 0.30kg
UPC# 4049793089225
Unit quantity 1

Master Case Information

Depth 558mm
Width 348mm
Height 63mm
Gross weight 3.30kg
UPC# 4049793089232
Unit quantity 10

Shipping Information

Country of origin DE
Minimum Order Quantity 10

General information

Colour Unknown