

Kensington EQ Privacy Screen Filter for 24" Monitors 16:10

More sustainable privacy.

EQ240A1610E

Product Description

Finding privacy screen filters that support sustainability goals while offering strong data protection can be a challenge. Kensington EQ Privacy Screen Filters are an innovative solution, utilising 54% 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. With easy installation options, touchscreen compatibility and military-grade protection, EQ Privacy Screen Filters are a more sustainable privacy solution for a wide range of laptops and monitors.

Features

- Made from up to 54% 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.
- Includes 2-year limited warranty.

Specifications

- **Features** EQ, EQ, EQ, EQ, EQ, EQ, EQ, EQ, EQ, EQ
- **Screen Size** 24"/61cm, 24"/61cm, 24"/61cm, 24"/61cm, 24"/61cm, 24"/61cm, 24"/61cm, 24"/61cm
- **Aspect Ratio** 16:10
- **Screen Type** Monitor, Monitor, Monitor, Monitor, Monitor, Monitor, Monitor, Monitor
- **Partner Exclusive** No
- **PDP Request Quote** Yes
- **Period of Warranty** Limited 2-year warranty
- **Device Type** Monitor

Product information

Gross weight 0.38kg

Retail Packaging Information

Depth 595mm
Width 350mm
Height 5mm
Gross weight 0.38kg
UPC# 4049793089348
Unit quantity 1

Master Case Information

Depth 618mm
Width 373mm
Height 63mm
Gross weight 4.14kg
UPC# 4049793089355
Unit quantity 10

Shipping Information

Country of origin DE
Minimum Order Quantity 10

General information

Colour Unknown