

Anti-Glare and Blue Light Reduction Filter for 23.8" Monitors

Reduce glare and harmful blue light, and improve clarity.

627557

Product information

Gross weight 0.37kg

Retail Packaging Information

Depth 595mm
Width 350mm
Height 5mm
Gross weight 0.37kg
UPC# 4049793069074
Unit quantity 1

Master Case Information

Depth 618mm
Width 373mm
Height 63mm
Gross weight 4.08kg
UPC# 4049793069081
Unit quantity 10

Shipping Information

Country of origin DE
Minimum Order Quantity 1

General information

Colour Unknown

Product Description

Reduce glare and harmful blue light, and improve clarity with Kensington's Anti-Glare and Blue Light Reduction Filter for 23.8" Monitors. This filter reduces harmful blue light by up to 43%, and features an antimicrobial coating (matte side only) that inhibits bacteria growth by up to 99% (tested to JIS Z 2801 : 2010E for Escherichia coli and Staphylococcus aureus). An innovative anti-glare coating (matte side only) reduces reflection and improves clarity. Seamless attachment makes installation and removal easy and mess-free.

Features

- Innovative anti-glare coating reduces reflection and improves clarity (matte side only). This filter eliminates harmful blue light by up to 43%, easing eye strain and reducing the chances of interrupting sleep patterns.
- Antimicrobial coating (matte side only) inhibits bacteria growth by up to 99% (tested to JIS Z 2801 : 2010E for Escherichia coli and Staphylococcus aureus).
- Seamless attachment makes installation and removal easy and mess-free.
- Touch and pen enabled, so you can use your device just as you would without a filter.
- Included cleaning cloth helps keep your screen dust, lint, and smudge-free.
- Two-year warranty means you can rest assured knowing you're covered by Kensington.

Specifications

- **Screen Size** 23.8"/60.45cm, 23.8"/60.45cm, 23.8"/60.45cm, 23.8"/60.45cm, 23.8"/60.45cm, 23.8"/60.45cm, 23.8"/60.45cm, 23.8"/60.45cm
- **Aspect Ratio** 16:9
- **Period of Warranty** Limited 2-year warranty
- **Device Type** Monitor