

Anti-Glare and Blue Light Reduction Filter for 23" Monitors

Kensington®

627556

PRODUCT DESCRIPTION

Reduce glare and harmful blue light, and improve clarity with Kensington's Anti-Glare and Blue Light Reduction Filter for 23" 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.

ADDITIONAL INFORMATION

Country of manufacture Germany

Minimum Order Quantity 1



RETAIL

Depth	600mm
Width	350mm
Height	5mm
Gross weight	0.42kg
UPC#	4049793069050
Unit quantity	0
Cases/Layer	0
Layers/Pallet	0

TRADE

Depth	618mm
Width	373mm
Height	63mm
Gross weight	4.73kg
UPC#	4049793069067
Unit quantity	0
Cases/Layer	0
Layers/Pallet	0