

MagPro™ Magnetic Privacy Screen Filter for Monitors 27" (16:9)

Privacy begins on screen.

K58359WW

**Product information****Gross weight** 0.41kg**Retail Packaging Information**

Depth 610mm
Width 374mm
Height 5mm
Gross weight 0.41kg
UPC# 085896583592
Unit quantity 0

Master Case Information

Depth 640mm
Width 395mm
Height 75mm
Gross weight 4.59kg
UPC# 50085896583597
Unit quantity 10

Shipping Information

Minimum Order Quantity 1
Warranty Period 24

General information**Recycled %** 0**Product Description**

The patented MagPro™ Magnetic Privacy Screen Filter for Monitors 27" (16:9) can be attached and removed quickly and easily, offering best-in-class privacy protection. An ideal solution for slim bezel or edge-to-edge displays. Privacy screen filter protects monitor from scratches and damage, while providing privacy by limiting viewing angle to +/- 30°. Reduces harmful blue light by up to 22%, diminishes glare and improves clarity. Reversible for matte or glossy viewing options.

Features

- Patented design includes a slim magnetic strip, allowing for quick and easy attachment and removal of privacy screen filter.
- Allows for unobstructed viewing, making it an excellent solution for slim bezel or edge-to-edge displays.
- Limited viewing angle narrows the field of vision to +/- 30 degrees, helping keep the information on your screen private and reducing the chances of a visual data breach.
- Blue light reduction filters out harmful rays by up to 22%, easing eye strain and reducing the chances of interrupting sleep patterns. Low reflective coating reduces glare for improved clarity.
- With reversible viewing options, one side has a matte finish to maximise glare reduction and reduce traces of fingerprints. The other side is glossy and provides a clearer view of the monitor.

Specifications

- **TAA Compliant** Yes
- **Screen Size** 27"/68.5cm
- **Aspect Ratio** 16:9
- **PDP Request Quote** Yes
- **Application Type** Magnetic direct attached
- **Device Type** Monitor
- **Wide Screen** Yes
- **Reversible** Yes