

**MagPro™ Magnetic Privacy Screen Filter for Laptops 14" (16:10)**

Keep Your Data Private, Anywhere

K55254WW

**Product Description**

For hybrid workers requiring a privacy screen filter for laptops with a 16:10 screen aspect ratio, the MagPro™ Magnetic Privacy Screen Filter is the perfect solution.

Designed to support today's ultra-thin laptops with exceptional form, fit and function, MagPro™ easily attaches and detaches as needed, allowing full device closure and sleep mode functionality without needing to be removed.

The MagPro™ Magnetic Privacy Screen Filter is ideal for users that need a simple solution for protecting on-screen data from prying eyes, yet be able to easily remove the filter when collaborating with colleagues.

**Features**

- Slim magnetic strips allow for quick and easy attachment and removal of the privacy screen as needed. The laptop can completely close and enter sleep mode without removal.
- Supports slim bezel and edge-to-edge displays with unobstructed viewing and a webcam notch.
- Privacy-focused viewing angle narrows field of view to  $\pm 30^\circ$ , shielding on-screen information from prying eyes and reducing the chance of a data breach.
- Blue light reduction filter eases eye strain and reduces the chance of natural sleep pattern interruptions by filtering out up to 30% of the laptop's harmful blue light rays.
- Low reflective coating reduces glare from outside light sources for improved viewing clarity.
- Reversible viewing options provide a matte side to reduce glare and fingerprints, with a glossy side to provide a clearer view of the monitor.
- 2-year limited warranty included.

**Specifications**

- **Screen Size** 14"/35.6cm
- **Aspect Ratio** 16:10
- **Partner Exclusive** No
- **PDP Request Quote** Yes

**Product information****Gross weight** 0.22kg**Retail Packaging Information**

**Depth** 385mm  
**Width** 260mm  
**Height** 5mm  
**Gross weight** 0.22kg  
**UPC#** 85896552543  
**Unit quantity** 0

**Shipping Information****Country of origin** ??**General information****Colour** Unknown