



StarTech.com
16-inch
MacBook Pro M1
M2 M3 M4
Laptop Privacy
Screen, Blue
Light Screen
Protector,
Double-Sided
Anti-Glare Matte
or Glossy Gold,
Laptop Privacy
Filter

Model: 162MG-PRIVACY-SCREEN

Manufacturer: STARTECH

EAN: 065030902076

Product Code: 1432381

R1,824

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Prevent visual eavesdropping by limiting the viewing angle of your 16in MacBook Pro M1/M2/M3/M4 screen

This Laptop Privacy Screen is compatible with the M1, M2, M3 and M4 16-inch MacBook Pro laptop computers. Gold Privacy Filters have a reflective surface that instantly transitions from a clear view to a mirror effect outside of the intended viewing angle, significantly improving visual privacy when working in an office or public environment.

Prevent Visual Eavesdropping

The gold security filter is a convenient solution that features a quick shift to a mirror-like effect to protect confidential data from unwanted viewers while maintaining a clear view of 60 degrees (+/- 30 degrees from the center) for the user.

Double-Sided Filter

The security screen protector features a glossy gold side for maximum privacy and an anti-glare matte side for environments prone to glare. The matte side provides additional screen protection with a scratch- and fingerprint-resistant coating.

Hassle-free Installation

The filter is an exact fit design that will not interfere with top-mounted webcams, sensors around the display, or when closing the lid. Affix the privacy screen shield using the included transparent and residue-free adhesive strips.

Blue Light Reduction

Reduce eye strain and improve visual comfort with this blue light-reducing privacy shield. It blocks 40% - 51% of the blue light emitted from the display in the 380nm - 480nm wavelength range. Digital eye strain can lead to symptoms like headaches, dry eyes, and blurred vision.

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