

StarTech.com 4-Way Privacy Screen For 11-inch iPad Pro, For Portrait/Landscape Orientations, Touch-Enabled, +/- 30 Deg. View, Blocks up to 51% Blue Light, Anti-Glare

Model: 11IP-PRIVACY-SCREEN

Manufacturer: STARTECH

EAN: 065030901574

Product Code: 628909

R1,150

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.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Prevent visual eavesdropping by limiting the viewing angle of an iPad screen

This 11-inch iPad Pro Privacy Screen smoothly transitions from a clear view to an obscured screen beyond the intended viewing angle, significantly enhancing visual privacy in office or public environments. The anti-glare matte finish helps to reduce reflections in glare-prone environments and provides additional screen protection with a scratch and fingerprint-resistant coating.

4-Way Privacy and Touch Support

The security filter ensures optimal privacy in portrait or landscape orientations when viewed beyond 30° from the center, covering a total visible area of 60°. It supports touchscreen input and gestures, preserving the interactive experience of an iPad while maintaining the confidentiality of on-screen content.

Installation

The screen protector is compatible with all generations of the 11" iPad Pro up to Gen 4/M3 and features a precise fit that does not interfere with the display, camera, or speakers. The included installation kit and step-by-step instructions allow for a one-time application to the iPad screen. Please note that due to the camera's repositioning to landscape orientation in newer models, this privacy filter is not compatible with the 11-inch iPad Pro M4 .

Blue Light Reduction

This Blue Light Reduction Privacy Shield reduces eye strain and improves visual comfort by blocking 40% - 51% of the blue light emitted from the display (in the 380nm - 480nm wavelength range). Symptoms of digital eye strain, such as headaches, dry eyes, and blurred vision, can be alleviated by using blue-light filtering privacy screens.

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.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950