Tarqus[®]

ASF133WEU



Image for illustrative purpose only

Targus® 4Vu™ Privacy Screen for 13.3" **Widescreen Laptops (16:10)**

The Targus 13.3-inch Laptop Privacy Screen is designed to fit 13.3-inch laptops with 16:10 ratio screens. To protect your information, tiny vertical blinds on the surface of the privacy screen narrow the viewing angle so data is only visible directly in front of the monitor up to 30 degrees away from the center of the screen. Onlookers will only see a dark unclear screen when attempting to view the information from a side angle. In addition to providing security, the screen also blocks the glare to help reduce eye strain. The Targus Laptop Privacy Screen can be easily attached by using clear adhesive strips designed for LCD filters or with the included tab guides that stick to the edge of the LCD bezel to hold the screen in place. Users can also position the tabs so the screen easily slides on and off. Highly portable and easy to use, the Targus Privacy Screen prevents onlookers from seeing valuable information often viewed on a laptop or LCD monitor.

- Protects private information with constrained viewing angles to 30° from either side
- Filters up to 40% of blue light, reducing the potential of sleep deprivation led fatigue
- · Anti-reflective coating blocks screen glare for a comfortable viewing experience
- Over 12% brighter than competitive solutions for greater clarity and visibility
- · Glossy or matte sides to suit your viewing preferences
- · Reusable silicon adhesive strips for quick and easy installation with 4 mounting options
- 2 Year Limited Warranty

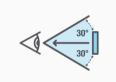
SRP	59.99	€								
Colour	Clear/ Tinted									
Device Compatibility	Universal									
Warranty	2 Year Limited Warranty									
EAN Code	5024442896309									
Product Dim. (L x W x H) cm	28.56	х	17.82	χ	0.05	:	0.03	kg.		
Packaged Dim. (L x W x H) cm	22.79	х	0.20	χ	33.59	:	0.15	kg. :	Qty	1
Inner Carton Dim. (L x W x H) cm	N/A	Х	N/A	Х	N/A	:	N/A	kg. :	Qty	N/A
Master Carton Dim. (L x W x H) cm	35.50	х	25.00	χ	6.00	:	1.70	kg. :	Qty	10
Country of Origin	TW									
HTS	9001900090									



Suited for Workplace or Personal Use One study found that employees are 50% less productive when their visual privacy is at risk, and that two in three employees expose sensitive data outside the workplace1.

With more of us working in open office settings, on-the-go, or in unsecured environments, visual privacy is a critical consideration for employers and employees alike. Privacy screens add a layer of protection that encourages productivity at the same time it protects confidential information.

30° Viewing Angle Even in public places like hotel lobbies, airplanes, or cafes, the 4Vu™ Privacy Screen keeps your data safe from prying eyes. Your content is visible only to the person directly in front of the screen and up to 30° on either side You have full clarity and visibility, while onlookers or passersby see only a black screen





Reduced Glare, Even in Bright Rooms Our anti-reflective coating reduces glare and improves light transmittance under most viewing conditions. The result is brightness that's up to 12.4% higher than competitive privacy screens for comfortable, clear views

Four Easy Installation Options Quickly and easily attach the screen directly to your display using on the four convenient installation

Under bezel tabs: attach directly to a privacy screen and slide under the laptop bezel for a clean look

Slide tabs: attach to the side of a laptop's LCD frame to

Long adhesive strips: stick on to the LCD screen for a firm, fixed hold.

Universal flexi-hinges: attach to the top of the privacy screen and over the top of the laptop to create a seamless on/off experience with a simple flip. Use the included adhesive lift tab, to easily flip from privacy mode to public mode without fingerprints. Two versions are provided: 1 for bezelled screens; 1 for infinity screens.

Tabs and long adhesives can be used up 50 times and are able to be cleaned with water or tape to remove any dust before reuse; flexi-hinges can flip over 1000 times







Blue Light Filtering

Whilst blue light is all around us, too much screen time can lead to increased exposure of artificial blue light. which disrupts the natural stimulation to our brain from diurnal cycle, leading to potential of 'digital eye strain' short term and sleep deprivation led fatigue long term.

The 4VuTM Privacy Screen filters blue light to reduce eye strain and minimize the potentially harmful effects on your