

# TSITOUCH

## Display Privacy Filter

In the digital age, ensuring visual privacy has never been more paramount. From protecting sensitive data in corporate environments to providing private viewing experiences in public spaces, our new privacy filter solution is designed to uphold the highest security standards for visual confidentiality.



### HOW IT WORKS

At the heart of our privacy filter lies the Light Control Film (LCF) technology. Much like the operation of vertical window blinds, LCF consists of numerous slim louvers that strategically manipulate the path of light passing through them.

### KEY FEATURES

- **Direct Axis Clarity:** For users viewing directly in front of the display, the visual is crystal clear and entirely undistorted.
- **Side View Blackout:** Any attempts to peek at the display from the sides result in a blackened, unreadable screen, safeguarding your content.
- **Optimal Viewing Angle:** Designed to balance both clarity and privacy, ensuring the viewer gets an optimal, undisturbed viewing experience.
- **Seamless Integration:** Crafted to be compatible with TSI Touch's wide range of commercial displays, ensuring smooth integration without any hitches.

### BENEFITS

- **Data Protection:** Ensure confidential business data remains private, reducing the risk of unwanted eyes accessing sensitive information.
- **Enhanced User Experience:** Provides users the confidence to view personal or confidential data without concern of prying eyes.
- **Versatile Application:** Ideal for a variety of sectors, including corporate offices, public transport, ATMs, healthcare, and any place where screen privacy is a concern.
- **Durable & Easy Maintenance:** Made with high-quality materials that promise longevity and ease of cleaning.

## APPLICATIONS

- **Financial:** Essential for banking institutions, brokerage firms, and financial advisories where safeguarding client data and transaction details on screens is paramount.
- **Offices:** Protect employee and company data, especially in open-floor plans or crowded areas.
- **Public Spaces:** ATMs, kiosks, and information booths can now offer services without compromising user privacy.
- **Healthcare:** Protect patient data and medical histories when displaying them on screens in shared spaces.
- **Education:** Allow students to work on tests, projects, or sensitive tasks without the worry of peers viewing their screens.

## RELIABLE PROTECTION

With years of experience in providing cutting-edge display solutions, TSI Touch's new privacy filter offering redefines visual confidentiality. We understand the nuances of providing clarity for the intended viewer while ensuring complete blackout from unwanted angles. Our commitment to quality, innovation, and customer satisfaction ensures that our solutions are not just products but a promise of trust and reliability.

Explore how TSI Touch can enhance the security and efficiency of your visual displays. If our privacy filter solution aligns with your needs for unparalleled visual confidentiality and protection, we invite you to reach out. Our team is ready to assist you in securing your information with our advanced technology. Let us be your partner in navigating the complexities of digital privacy.



*Here is a demonstration of our state-of-the-art privacy filter, designed to create an invisible shield over your display. It's your frontline defense in protecting confidential information from unwanted viewers in any setting.*

**TSI**  
**TOUCH**