

# PRIVACY POLICY

## Application: Privacy Screen Filter & Guard

**Last Updated: May 27, 2026**

Welcome to Privacy Screen Filter & Guard. We are committed to protecting your privacy. This privacy policy outlines how we use access permissions on your device. We do NOT collect, store, or share any of your personal data.

### 1. Application Access Permissions (Permissions)

To perform its core function of creating an anti-theft screen overlay, the application requires the following permissions:

SYSTEM\_ALERT\_WINDOW (Display over other applications):

Objective: This permission is required so that the application can create a color filter (or translucent overlay) over other application interfaces, protecting the information on your screen from others.

FOREGROUND\_SERVICE (Forward Service):

Purpose: Helps the application maintain a stable and continuous screen filter even when you exit the main application to switch to the web, read documents, or messages.

FOREGROUND\_SERVICE\_SPECIAL\_USE (Forward Service for Special Purposes):

Purpose: Used to maintain smooth display interaction of the security overlay (Overlay) and prevent the Android system from automatically decompressing memory when the device is under heavy load. This ensures that the user's screen security feature is always continuously implemented.

### 2. Data Collection & Sharing

Personal Data: The application does NOT collect any information that identifies any individual (such as name, phone number, email, location, contacts...).

Usage Data: We do not track your browsing history or actions on other applications when the overlay is active.

Third-Party Sharing: Because we do not collect data, we DO NOT share, sell, or transfer any information to third parties.

### 3. Data Security

All processing related to enabling/disabling screen overlays is performed directly and entirely locally (offline) on your device. No data is transmitted over the Internet.

### 4. Children's Privacy

The application is completely safe for all users, including children, as it contains no harmful content and does not collect personal information.