

Vulk Privacy Policy

Last updated: December 2025-12-24

Vulk ("we", "our", or "the App") respects your privacy. This Privacy Policy explains what data we collect, why we collect it, and how we protect your information when you use the Vulk app.

1. Data Collection

Vulk **does not store or upload any personal data**, including:

- Camera or video content
- Microphone recordings
- Bluetooth scanning results
- Any other user or device information

All processing happens **entirely in memory** on your device. No data is saved locally or transmitted to cloud servers.

2. Permissions

Vulk requires access to certain device capabilities to function properly. Below is a summary of required permissions and their purpose:

Permission	Purpose	Notes
Camera	For scanning and analyzing hidden devices	Video is processed only in memory and not saved to your device or cloud
Bluetooth	For detecting Bluetooth signals	Only real-time signal detection is performed; no device data is stored
Microphone	For capturing and analyzing sound (e.g., ultrasonic signals)	Audio is analyzed in real-time and not recorded or stored

Permission Usage by Scanner Type

- **Hidden Camera Scan (Infrared / MotionEMF / Magnetometer):** Camera
 - **Hidden Device Scan (Bluetooth / AirTag):** Camera + Bluetooth
 - **Acoustic Scan (Ultrasonic):** Camera + Microphone
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3. Data Security

- All scanning data is processed **locally in memory**.
 - Vulk does **not write video, audio, or sensor data** to local storage.
 - No data is sent to servers or third-party services.
 - We implement standard security measures to prevent unauthorized access during app operation.
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4. Sharing

Vulk does not share any personal data with third parties. Any sharing of results (e.g., via screenshots, reports, or app features) is **explicitly performed by the user**.

5. Contact Information

If you have questions regarding this Privacy Policy or your data:

- Email: xinbaolinmail@163.com
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6. Updates to this Privacy Policy

We may update this Privacy Policy from time to time. Users will be notified of significant changes through app updates.