



## Privacy Policy

*Last updated:* February 20, 2017

*Satellite AR app* is owned and operated by Analytical Graphics Inc. ("AGI"). Your privacy is very important to us and we are committed to protecting anything you may submit via our mobile application. This Privacy Policy informs you of how we collect, use, and disseminate your information.

**1. Declaring permission regarding data collected:** We do not collect any personal information of yours that would enable us to link the data collected to identifying who you are. Our app is used anonymously.

### **Access to your location**

You will be asked permission to access your location (precise or approximate) in order to provide you information about the satellites currently flying overhead. Without this information, we will not know your latitude and longitude for the calculations to run, and you will not be able to use this app. If you prefer not to provide your exact location, you can manually select a nearby city instead (approximate location). The approximate location is stored on your phone and you can delete it at any time. If you do not wish to provide your location at all, please refrain from using this app.

We may store an anonymous residual copy of your location data on our backup servers.

### **Access to the Internet**

You will be asked permission to access the internet. Without this permission, we will not be able to send the computations to a server, and you will not be able to use the app. We advise military users to use the appropriate caution when transmitting location over unsecured network, this data is not encrypted.

### **Access to your camera**

You will be asked permission to access your camera. This is completely optional and the app will work even if you do not allow access. It enables an augmented reality effect by interposing satellite icons with the background of where the camera is being pointed at. This is visually more pleasing, but not necessary for the app to run.

### **Prevent the phone from sleeping**

You will be asked permission to prevent the phone from sleeping. This is completely optional and the app will work even if you do not allow access. It enables you to get a continuous image during "satellites view", to avoid the screen going black while holding the phone to the sky.

## **2. What we do with this information**

Absolutely nothing. We do not run any statistics, nor sell or provide your information to third parties. We do not retain this information anywhere, except in our backup system for a limited time.

## **3. Children Under 13**

*Satellite AR App* does not knowingly collect personal information from children under the age of 13. If you are under 13, please do not share any data through this app.

## **4. Changes**

We may update this Privacy Policy from time to time, and such updates will be posted on this page.

## **5. Consent**

By using this app, you consent to the terms of this Privacy Policy.

## **6. Contact us**

If you have additional questions or concerns about our policy or our information practices, please feel free to contact us at [mobileapps@agi.com](mailto:mobileapps@agi.com) . If you contact us directly, we will obtain your email address, however, we will not do anything at all with it either.