Privacy Policy

Locus Map Free, Locus Map Pro, Locus GIS, Wear for Locus Map, Map4Trip, KiMaps

Binding statement

These applications or their components provide Services that process some Personal Data of users, namely **email addresses** and user **location data**.

By activating and using the Services, users consent to the processing of the Personal Data by Asamm Software, s.r.o., Company ID: 24225321, registered office Krhanická 719/25, Kamýk, 142 00 Praha 4, Czech Republic (hereinafter referred to as "Administrator").

E-mail addresses are saved when using **Locus Store** service. The purpose is to communicate with users and improve the focus of business offers.



User location data is stored, shared, and published when using **Live-tracking** service. Public sharing of the current user location is the main feature of Live-tracking. The current user location is displayed publicly without geographic restrictions to all internet users on the Administrator's website http://www.locusmap.eu/live-tracking/. Except sharing the current user location via Live-tracking, **the Administrator does not transmit personal information to third parties.**

The administrator does not collect or process any classified categories of Personal Data (sensitive personal data).

Personal Data mentioned above the Administrator collects, stores or otherwise processes only for the time necessary for the provision of the corresponding Services.

All of the permissions listed below are only required for the operation of specific application features and the proper provision of the Services.

Locus Map is growing. Over the years of development it contains more and more features that require permission from the Android Operation System. The same it is with apps related to it or built upon its base - **Locus GIS, Map4Trip and KiMaps**. The main reason of it is of course your protection as the user.



A list of all available permissions for Android platform is here - as you can see bellow, Locus Map group of apps uses only a few of them.

A complete list of all the permissions and their explanation:

Basic Android permissions

- android.permission.ACCESS_COARSE_LOCATION

 allows access to Wi-Fi, network location
- android.permission.ACCESS_FINE_LOCATION

 allows to acquire GPS location
- android.permission.ACCESS_LOCATION_EXTRA_COMMANDS
 allows disabling the A-GPS data status and forcing system to load new
- android.permission.ACCESS_MOCK_LOCATION

 allows creating and receiving simulated locations
- android.permission.ACCESS_NETWORK_STATE

 allows testing if internet connection is available
- android.permission.ACCESS_WIFI_STATE

 allows to check Wi-Fi network state (connected/disconnected)
- android.permission.BIND DEVICE ADMIN
- allows to **control screen on/off depending on various events** like near-point alerts, direction changes during navigation etc.
- enables to **control your screen with hardware buttons** of your device or with external controllers (e.g. Bluetooth)
- android.permission.BLUETOOTH
 - allows to work with (connect to) a Bluetooth device
- android.permission.BLUETOOTH_ADMIN

 allows to search for and pair Bluetooth devices
- android.permission.GET_ACCOUNTS
 - allows to read the list of available Google accounts (for possibility to enter Locus Store or launch Live tracking). Unfortunately, this permission is a part of a group Contacts which triggers a warning about possibility of the app reading user's contacts none of it is allowed!
- android.permission.MANAGE_ACCOUNTS
- allows **restoring expired access to a logged in account**. Each account has its validity time and when this expires a request for re-login has to be made.
- android.permission.USE_CREDENTIALS
 - allows to request auth_tokens from the AccountManager. This means that Locus Map may request you to login to your account without writing any username/password information into the app.
- android.permission.INTERNET
 - allows downloading map tiles, address search and more tools
- android.permission.KILL_BACKGROUND_PROCESSES
 - allows to **restart the app and also kill it after exit**. Thanks to this Locus Map (and related apps) is removed from the system memory when closed

- android.permission.NFC
 required for handling NFC system
- android.permission.RECEIVE_BOOT_COMPLETED
 - required for automatic backup feature
- android.permission.VIBRATE
 - allows to control the device's vibrator for notifications
- android.permission.WAKE_LOCK
 - allows to keep Locus Map (and related apps) awake if required by user for some demanding tasks like track recording etc.
- android.permission.WRITE_EXTERNAL_STORAGE limited in Android 4.4.2 and later
 - allows handling the external storage card for reading external maps, storing vector maps, backup and SRTM data
 - allows also accessing your photos and videos so that they are available as attachments to points
- android.permission.RECORD_AUDIO
 allows access to microphone for recording of audio as attachment to points

Google stuff

- com.android.vending.CHECK_LICENSE
 used to verify your purchased license
- com.android.vending.BILLING

 allows to provide in-app billing
- com.google.android.providers.gsf.permission.READ_GSERVICES
 - allows access to Google services (for Locus Store, Google Analytics, planned Cloud to device messaging etc.)

ANT+ support

- com.dsi.ant.permission.ANT
- com.dsi.ant.permission.ANT_ADMIN
 - allows to connect and manage connection to ANT+ sensors

Locus Add-Ons

Locus Augmented Reality Add-On

• *android.permission.CAMERA* - this add-on enables **displaying selected points** according to their GPS coordinates on the **background recorded by the camera**. No image data are

recorded nor shared. See more >>

Locus Contacts Add-On

 android.permission.READ_CONTACTS - this add-on enables viewing your contacts' addresses on the map. No contacts data are stored or shared. See more >>

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