

Points Import

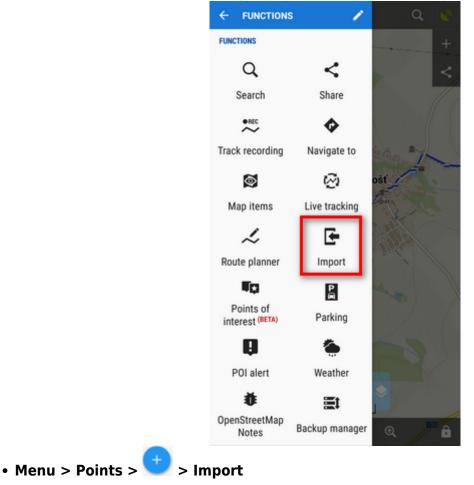
About

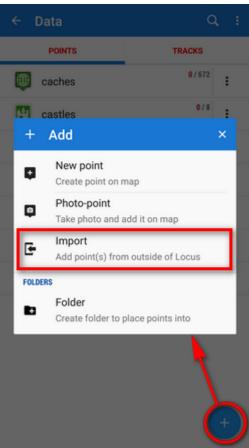
Points import is used when you want to work with points from outside of Locus - websites, apps, addons etc. Either you choose the data yourselves or Locus Map receives them.

1. Launch import

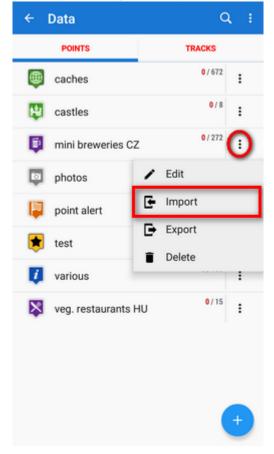
There are a few ways:

• Menu > (more functions) > Import - general import for both points and tracks >>

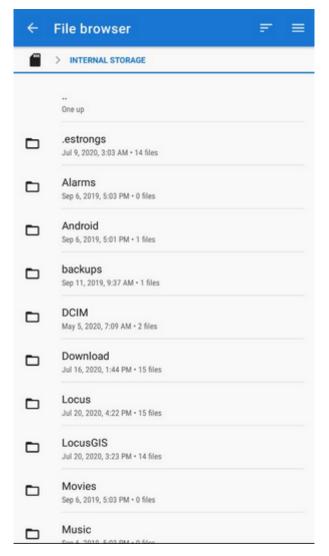




• (Menu) > Points > any folder menu > Import - imports directly into the selected folder



A file manager opens with tabs displaying available drives - **local**, **Dropbox** (if installed), **Google Drive** (if installed) and a field to fill in a URL of a **remote file**. **Importable files are in full color and are clickable** (more about supported formats see below):



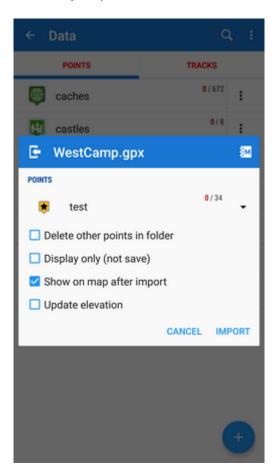
- Local directories in your device memory (both internal and external).
- **Dropbox** contents of your Dropbox. Dropbox login is required when using the tab for the first time.
- **Google Drive** contents of your Google Drive. Google Drive login is required when using the tab for the first time.
- Remote file a field for inserting a URL of a remote file stored on the internet

3. Select where to import

After selecting the file or receiving it from some external application or add-on Locus Map analyses it and modifies the import dialog according to the content - the dialog can process points or tracks or both of them at once.

Point import dialog

Appears when the imported file contains just points:



- topbar displays the file name
- **Folder selector** selects the folder into which the file will be imported. It is possible to create a new folder directly from the menu. If you start import from a *folder action menu* in *Points manager* it is already pre-selected.
- **Delete other points in folder** removes all other points from the selected folder before the import
- **Display only (not save)** points are just displayed on the map screen useful for a quick preview of the imported file
- Show on the map after import displays imported points on the map when the import is finished
- **Update elevation** adds or updates the value of imported points' elevation (both only if the offline elevation data is available)
- Cancel aborts the action
- Import confirms the action

Supported file formats

Locus Map is able to import the following file formats:

• 📟 KML and KMZ

Supported both for Import and Export

Keyhole Markup Language is XML based plain text format with really wide range of usage. Since the version 2.2 KML format is standardized by OGC so it is used by many web/desktop/mobile applications as well as Locus Map.



Supported both for Import and Export

GPS eXchange format is an XML based text format used for handling points, tracks and routes. Locus fully supports all valid tags. More detailed description of GPX format is available on this Wikipedia page.



OpenAir is a special format used by aircraft pilots and navigators for defining air spaces and areas.

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Location file format is free but a little bit limited format for importing POIs or waypoints



TomTom format for POI database.



Sygic format for POI database.

From: https://docs.locusmap.eu/ - Locus Map Classic - knowledge base

Permanent link: https://docs.locusmap.eu/doku.php?id=manual:user_guide:points:import&rev=1566396704



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