

Transfer of custom subdirectories and external maps

Previously, Locus Map could work with data (maps, SRTM data, geotagged photos...) placed in subdirectories all over the device storage. This is no longer possible due to the [recent changes in the Android file system](#) - the **custom data have to be transferred to the app private folder**.

Vector maps and SRTM data

If you had this data stored in custom sub-directories, Locus Map detects them and offers to **merge them into the main app directory** during the app data transfer:



What if I refuse?

You lose access to the data via Locus. The data will remain in the device storage though.

Backup sub-directory

The only sub-directory that can be placed out of the main app directory.

External maps

Linking of the maps from external directories is also no longer supported. **The external maps can be used only within the default */Locus/Maps/* directory.**

Unfortunately, it is not technically possible to include external maps into the automatic transfer of the app data. **You have to move the maps to */Locus/Maps/* directory manually via the system file manager.**



Surprisingly, some system file managers do not have access to the */Android/data/* directory. In such a case, please use a third-party file manager, e.g. X-plore or Total Commander.

Custom folders with geo-tagged photos

Locus Map on Android 11+ can access only the **default system media folder** (usually */storage/emulated/0/DCIM/*)

If you want to display photos from custom directories on the map, you have to **move/copy them to this default media folder** via a system file manager.

From:

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

Permanent link:

https://docs.locusmap.eu/doku.php?id=manual:faq:cusom_subdirs&rev=1638349245

Last update: **2021/12/01 10:00**

