

# 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:



After the app data transfer, you can **place the sub-directories to the private directory on the removable SD card** if you need to save the internal storage space. **Newly you can place there also the /Maps/ and /MapsOnline/ sub-directories:**

- open *Settings > Miscellaneous > Default directories > Set custom sub-directories*
- set the desired subdirectory to the **SD card**:  

- the sub-directory is transferred including its content

### 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 relatively without restrictions:



## 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. Some products, e.g. Xiaomi, do not allow this even via third-party managers - the maps transfer to */Android/data/* is possible only via **connecting the device to a PC**.

## 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:

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

Permanent link:

[http://docs.locusmap.eu/doku.php?id=manual:faq:cusom\\_subdirs&rev=1638540787](http://docs.locusmap.eu/doku.php?id=manual:faq:cusom_subdirs&rev=1638540787)

Last update: **2021/12/03 15:13**

