Map Overlays

About

- Menu > More functions > Map Overlays

This feature enables laying **two maps over each other** in semi-transparent mode so that it is possible to compare their details, coverage, accuracy etc. or two maps can complement each other.

This option is available only to Locus Map Pro users.

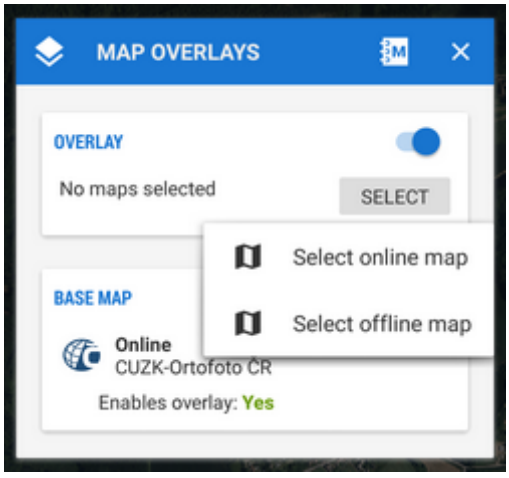
1. Select your base map

Choose from your Map manager:

- *Online maps* - all
- *Offline maps* - vector maps (.MAP format), MBT, GEMF and some SQLite databases (Orux SQLite and other formats are not supported)

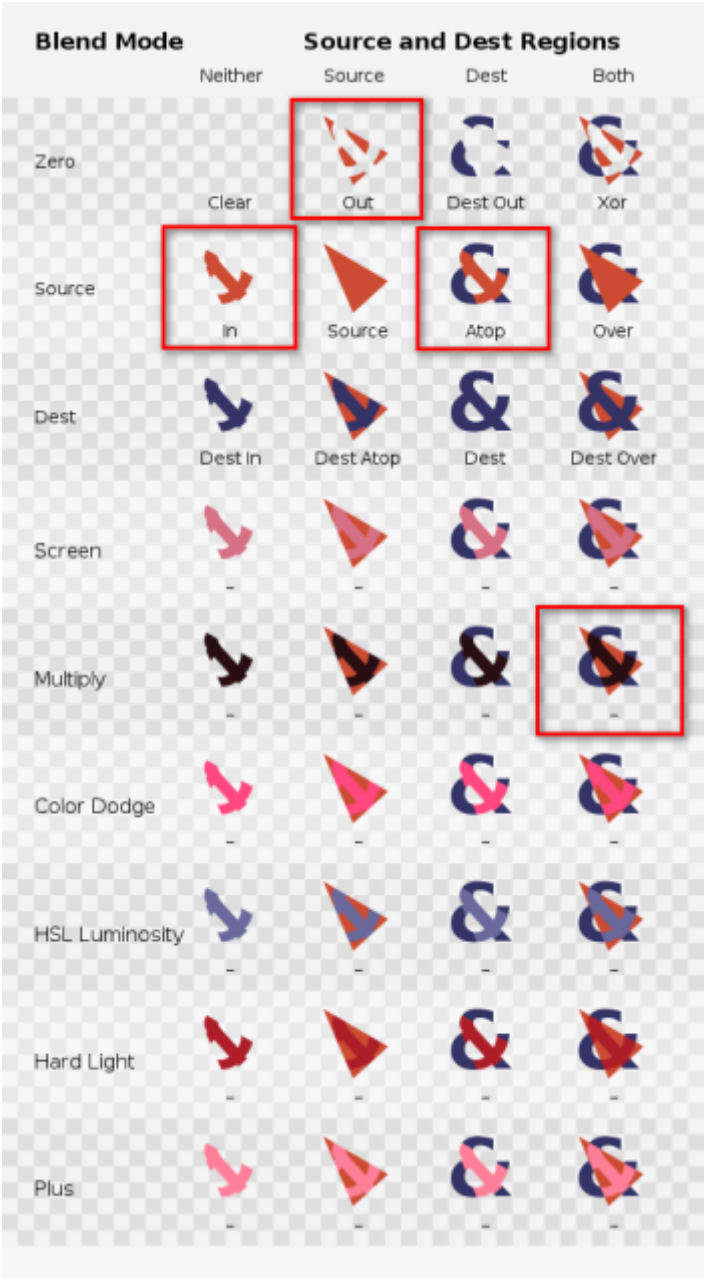
2. Select your overlay map

- Start the feature in *Menu > More functions > Map Overlays*.
- Switch it on.
- Select the overlay map - online or offline - the same formats as for the base map are supported.



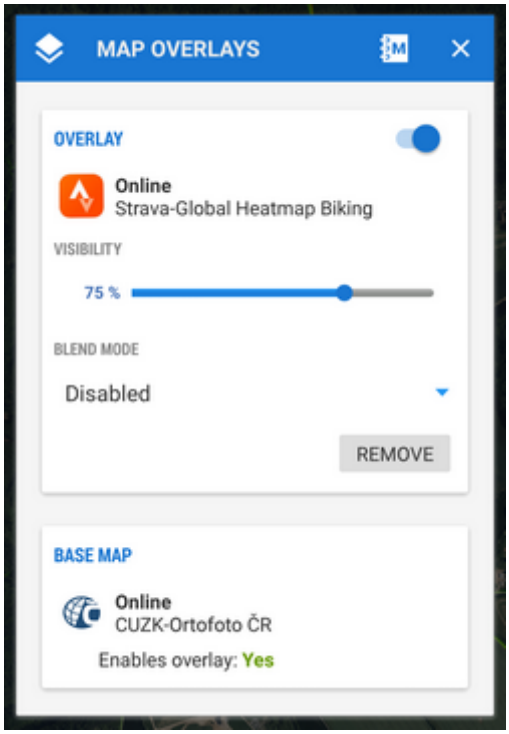
3. Set visibility and blend mode

- Adjust *visibility* with the *slider* from opaque to transparent.
- *Blend mode* of the two maps is disabled by default. If necessary, select one from the menu - try which one suits you the best. Here are a few examples:



More about blend modes used in Locus map >>

- Close the dialog.



If you want to **switch the function off**, switch it off (or tap *Remove*) in the **Overlay settings dialog** and close the window.

Example

LoMaps center of Prague with and without satellite image map overlay:





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

Permanent link:
http://docs.locusmap.eu/doku.php?id=manual:user_guide:maps_tools:overlays&rev=1520502505

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