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# **Navigation**

Locus Map provides two kinds of navigation:

### Navigate to...

Standard turn-by-turn navigation with voice orders from point A to point B with route calculated by an external routing service (called also navigation data source). Locus Map supports several online routing services and you can of course navigate also offline. The routing service calculates the route according to selected navigation profile (activity or means of transport) - car, bicycle, foot etc. In case of online routing services it is necessary to maintain the internet connection. More info >>

## Navigation along a route

**Follows user-defined or imported routes.** Locus Map renders voice navigation commands automatically from the **shape of the route**. **More info** >>

#### **Control Panel**



Consists of the **street name/road number indicator** (1), indicator of the **shape and distance of the next two turns** (arrow box)(2) and two **adjustable fields** (3,4) that can display:

- **Distance to target** (3) (default)
- Time to target (4) (default) estimated time calculated upon your average speed
- Time of arrival estimated arrival time calculated upon your average speed
- Time to next junction time to the next crossroads where the direction will be changed
- Time device clock
- Altitude current altitude of the user, calculated from GPS or the device barometer
- Speed current speed



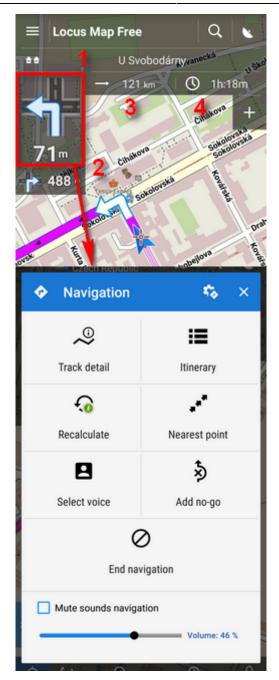
In some cases the street name/road number indicator may be empty as the navigation source does not have it in its database.

#### **Control Menu**

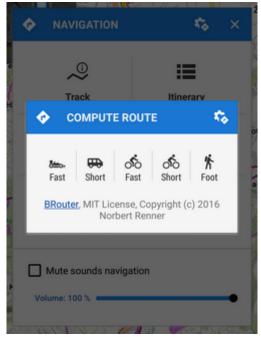
Can be displayed by tapping the **arrow box**.

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- topbar contains a button to navigation settings
- Route detail displays screen with detailed info about the route
- Itinerary list of turning points along the route
- Recalculate manual trigger of route recalculation and indicator of selected navigation profile. Short tap recalculates the route in selected navigation profile. Long tap opens a menu of other available profiles so the the route can be recalculated in a different profile.



- Nearest point shifts the map to the nearest route point
- Select voice displays selection of installed voices and text-to-speech
- Add no-go inserts an area to avoid on the place of the map cursor
- End navigation stops navigation and deletes the calculated route
- Volume slider and Mute check-button sets volume of voice commands

### **Navigation Settings**

Here you can set your navigation data source, voice commands etc. Continue >>

From:

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

Permanent link:

http://docs.locusmap.eu/doku.php?id=manual:user\_guide:functions:navigation&rev=1515411185

Last update: 2018/01/08 11:33



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