



Navigation



Point-To-Point Navigation

Standard **turn-by-turn navigation** with voice orders **from one point to another** with route calculated by an external engine. The navigation data source can be selected from several providers - **online** or **offline**. The navigation calculates the route according to selected means of transport - car, bicycle or foot. **In case of online routing services it is necessary to maintain the internet connection.** [More info >>](#)



Navigation along a route

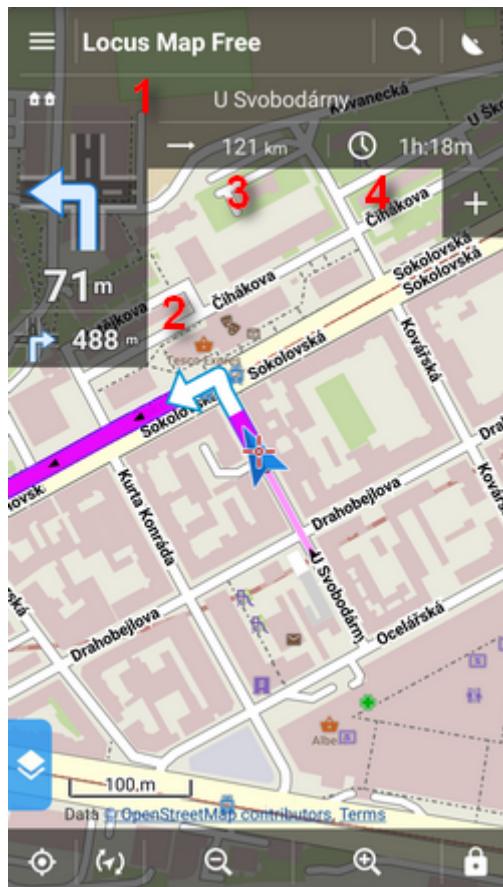
Follows user-defined or imported **routes**. Locus Map renders the voice orders automatically offline from the shape of the route. [More info >>](#)



Navigation Settings

Here you can set your navigation data source, voice commands etc. [More info >>](#)

Navigation Control Panel



Consists of the **street/road No. indicator** (1), indicator of the **shape and distance of the next turn** (2) and two **adjustable fields** (3,4), that can display:

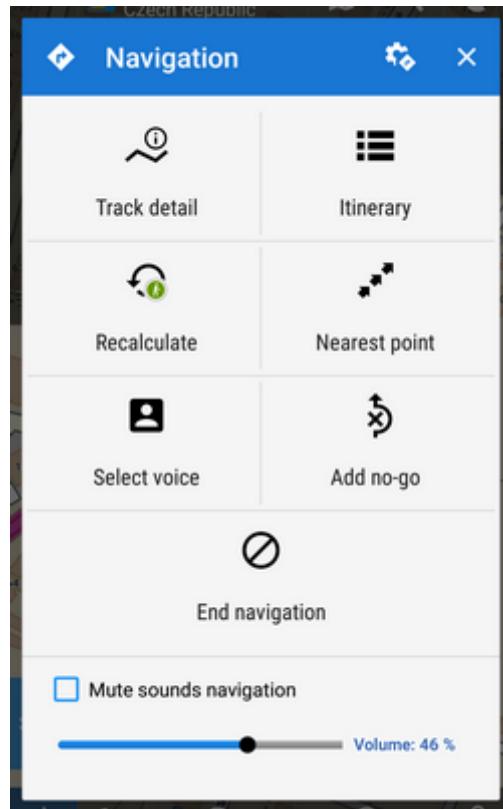
- **Distance to target** (3) (default)
- **Time to target** (4) - estimated time calculated upon your average speed
- **Time of arrival** - estimated arrival time calculated upon your average speed
- **Time to next junction** - time to the next crossroads where the direction will be changed
- **Time**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

In some cases the road number indicator may be empty as the navigation source does not have it registered.

Navigation control menu

Can be displayed by tapping the **turn shape and distance indicator**.

- **topbar** contains a shortcut button to [navigation settings](#)
- **Track** - displays track detail window



- **Itinerary** - displays a list of turning points along the route
- **Recalculate** - manual trigger of route recalculation
- **Nearest point** - shifts the map to the nearest route point
- **Select voice** - displays a table of installed voices to select from
- **End navigation** - stops navigation and deletes the calculated route
- **Volume slider and Mute checkbutton** - sets volume of voice commands

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

Permanent link:
https://docs.locusmap.eu/doku.php?id=manual:user_guide:functions:navigation&rev=1456495213

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