

Measuring distance&area

Measuring distance

There are three methods of measuring the distance between two points in Locus Map:

- beeline measuring measuring of straight distance between two points
- road distance measuring measuring distance of two points along roads and paths
- track measuring measuring recorded distance is described in detail in track recording >>

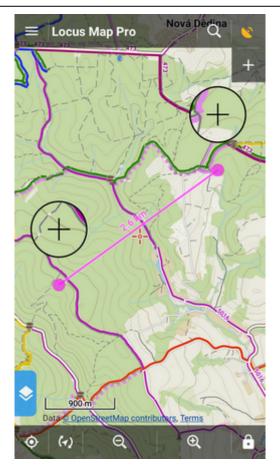
Beeline measuring

Quick distance measuring

The quickest way of measuring the distance between **any two points on the map screen**.

- go to Settings > Controlling > Map screen > Two-finger measuring check
- measure distance by touching the screen with two fingers at once. Magnifiers will help you place the measuring points precisely.

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Cursor to position line

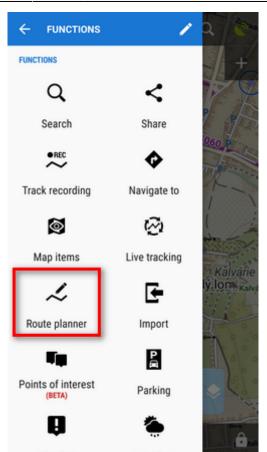
Another method of easy measuring of the distance between your **actual GPS position** and **any point on the map**.

- go to Settings > Maps > Auxiliary graphics > Cursor to position line switch it ON
- a line with the distance and azimuth stretches between your position and the map cursor

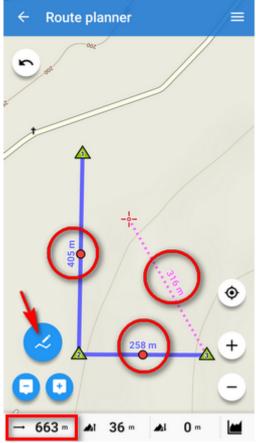


Route planner

Menu > More functions > Route planner



Route planner in manual mode displays distances between inserted route shaping points:

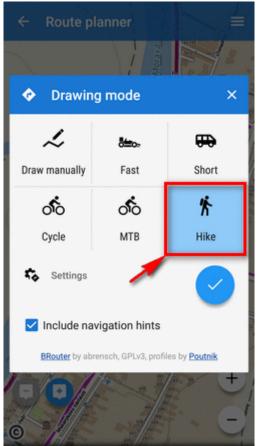


• total distance between first and last shaping point is displayed in the bottom bar

Road distance measuring

Route planner can be used for measuring road distances too:

- set some of **automatic modes**
- tap in the starting point
- shift cursor at the final spot
- add a route shaping point you can add as many as you need
- a route is drawn between points along roads and paths according to your selected drawing mode
- road distance is displayed in the bottom bar:



Measuring area

Areas are measured by the Route planner too. More info >>

