

Track/Route Editing



IN RECONSTRUCTION

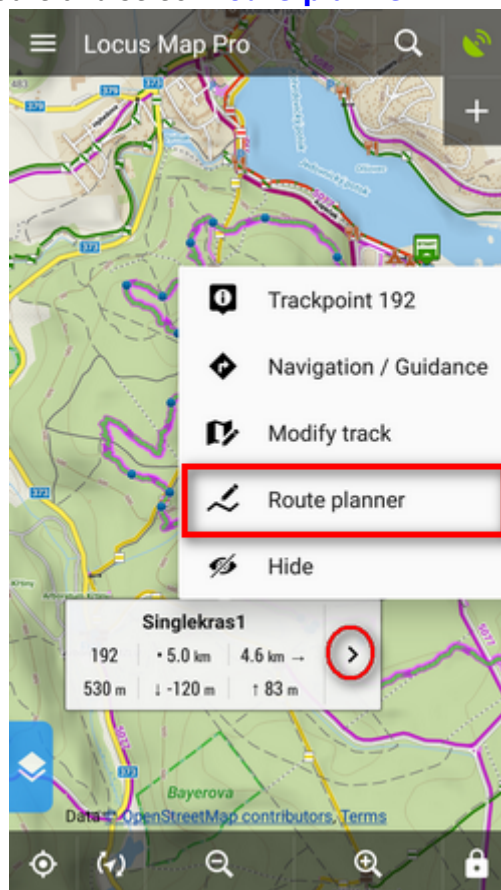


Route re-planning

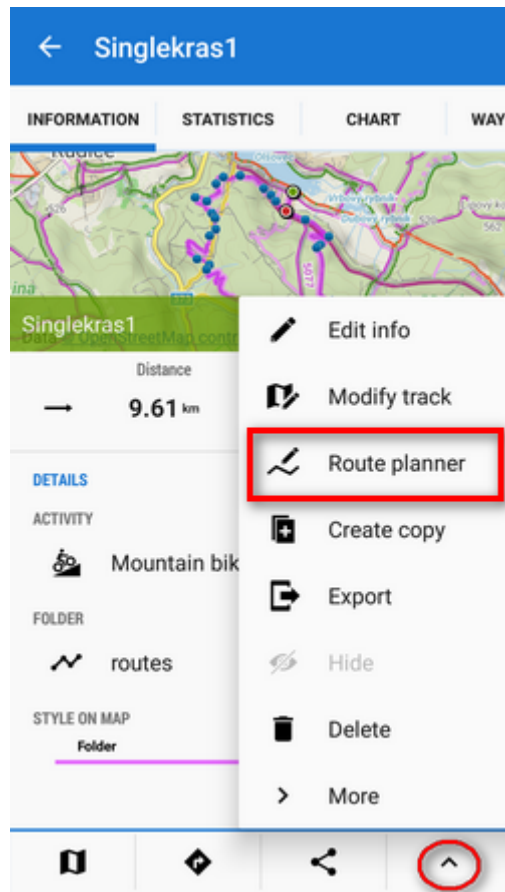
- **change** of route **progress**
- route **extension**
- route **shortening**

Opening the route



- **directly on map** - tap the route and select **Route planner**:



- from the **route detail menu**:

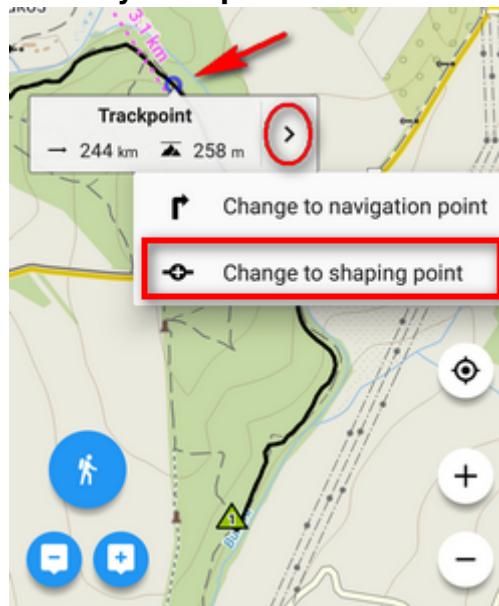


Changing progress

Drag shaping  and auxiliary  points to re-shape route:



If the route does not contain shaping points where you need them, tap the place of the route and **make shaping point from an ordinary trackpoint**:

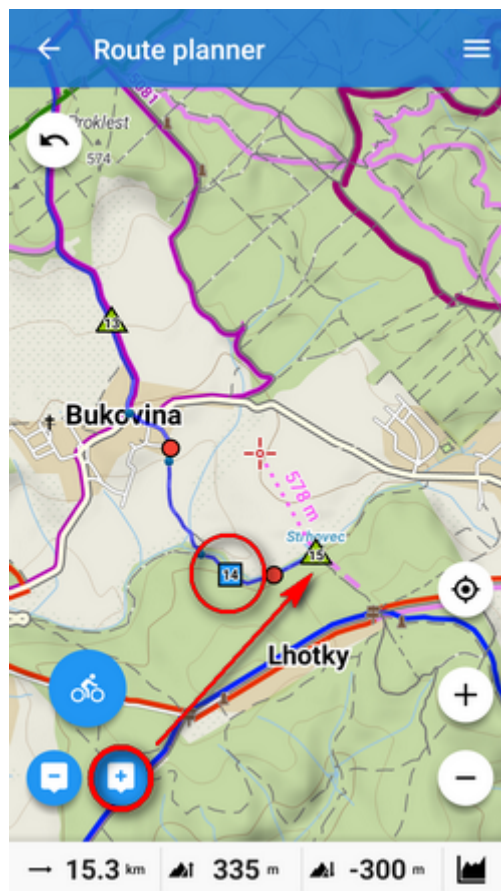


Trackpoint changes into a shaping point and a **new auxiliary point creates in between**:



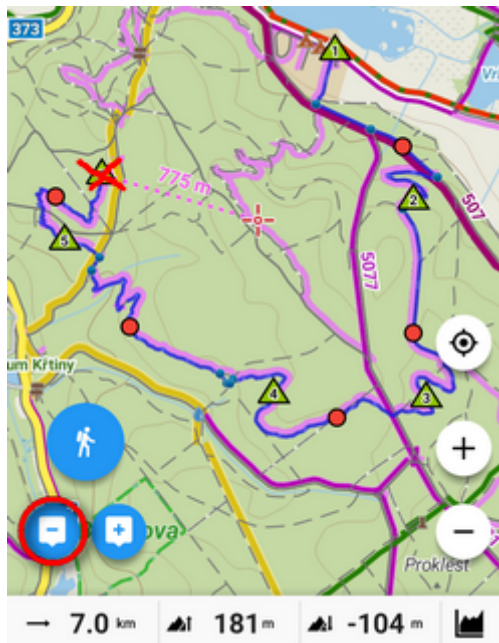
Extending

Add  shapepoints or via points 




Shortening

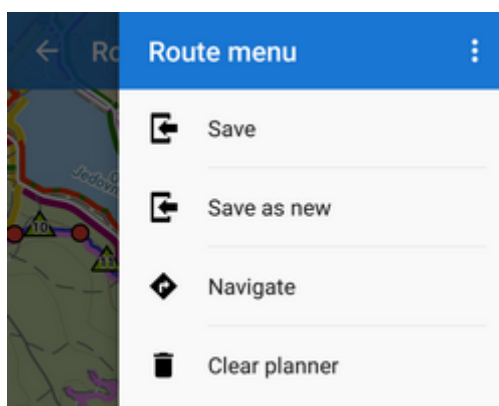
Remove  shaping points:



More details about route planning in [Route Planner article >>](#)

Saving changes

Open the topbar  route menu:




- **Save** - overwrite the original route
- **Save as new** - creates a new route, the original one stays untouched
- **Clear planner** - discards all changes

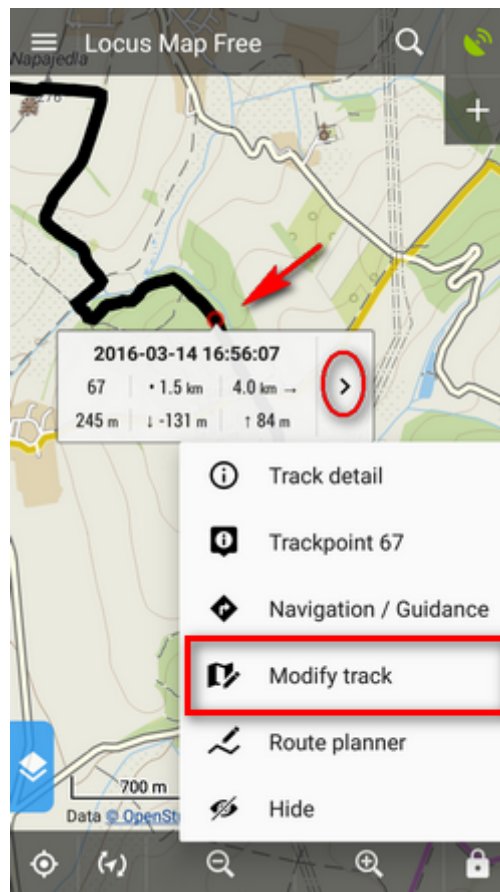
Track repairs

Some edits do not make changes in the route plan but rather **repairs of recorded tracks**. These can be edited in **Track editor**:

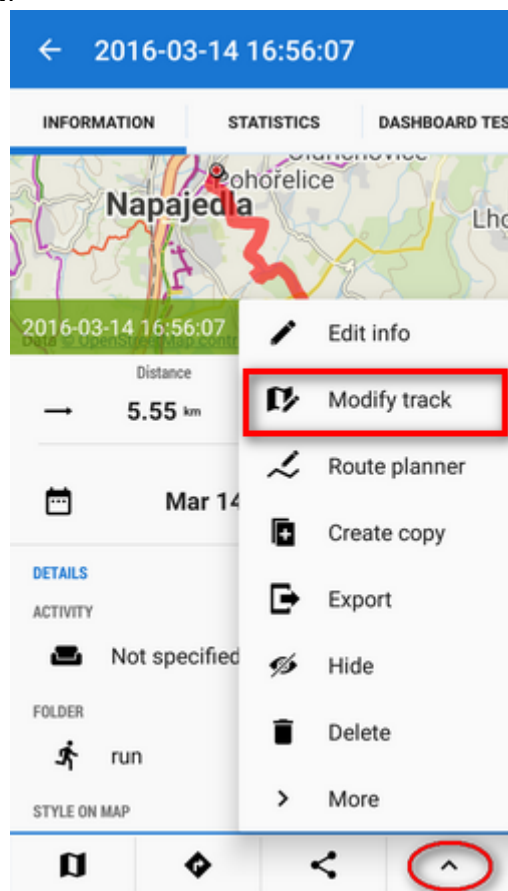


- **1** - trackpoint bar - selected trackpoint number and details
- **2** - trackpoint label - distance to end of track, to start of track, elevation and  tools button
- **3** - trackpoint selector
- **4** - map zooming

Track editor can be launched from the **map screen**:



or from the **track detail screen**:

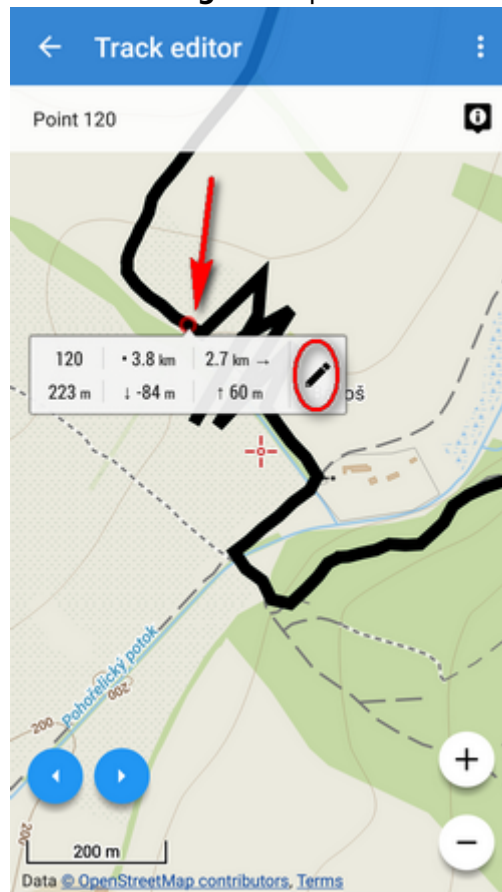


Cutting part of track/route

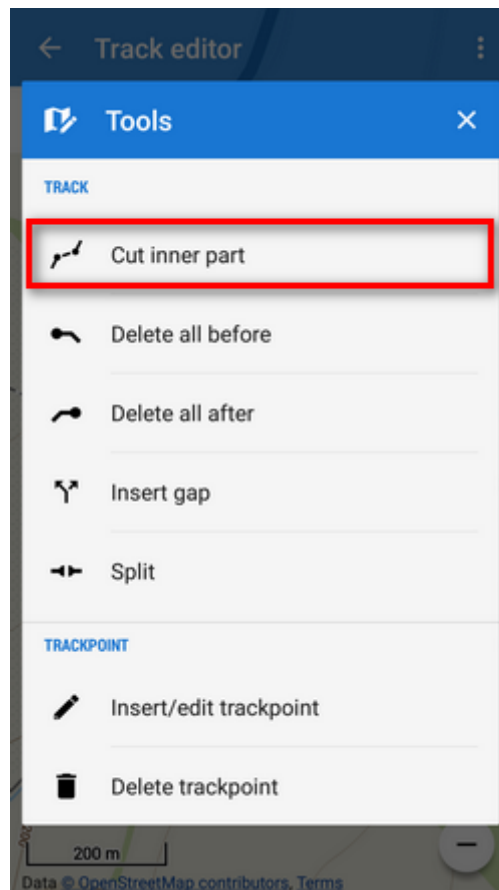
Inner part

Sometimes weak GPS signal causes deviations in track recording. This way you can cut the deviation out of the line:

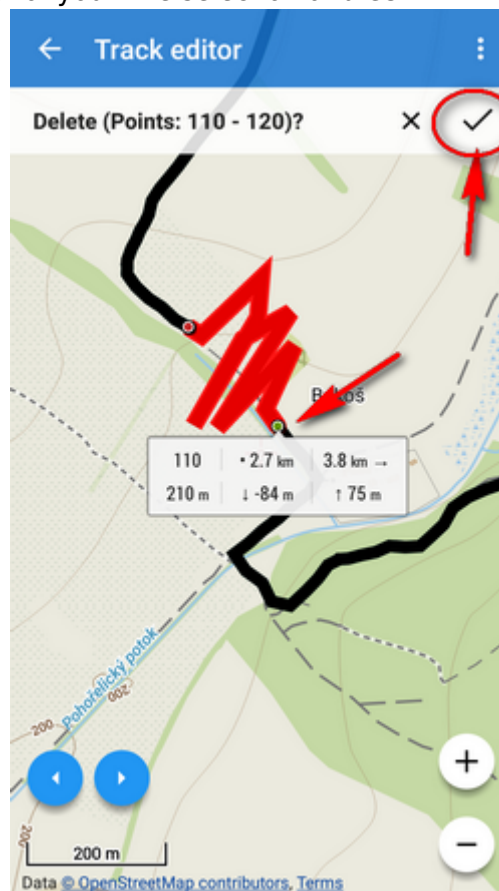
- select place on track where to **start cutting** and tap  tools button:



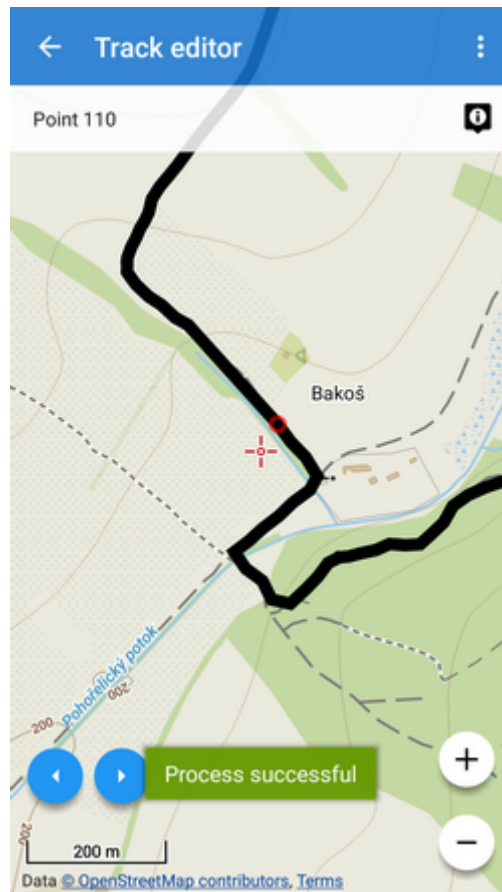
- select  **Cut inner part** from the tool menu:




- tap the other trackpoint of of your line selection and **confirm**:



- distorted part of the track is replaced by a straight line:



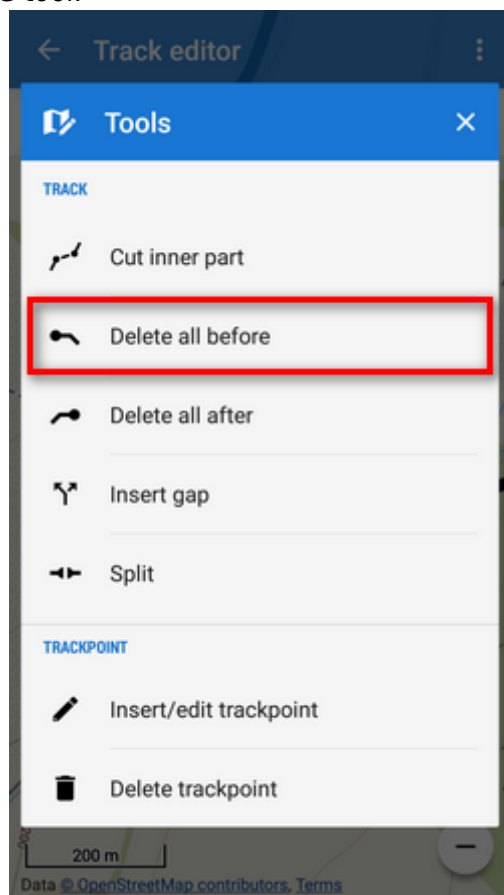
Part before

Sometimes you import a hiking route including a part driven by car to the trail head. To delete such part, use  **Delete all before** tool:

- tap the place on the route to which you want to delete line from its start:



- select  **Delete all before** tool:



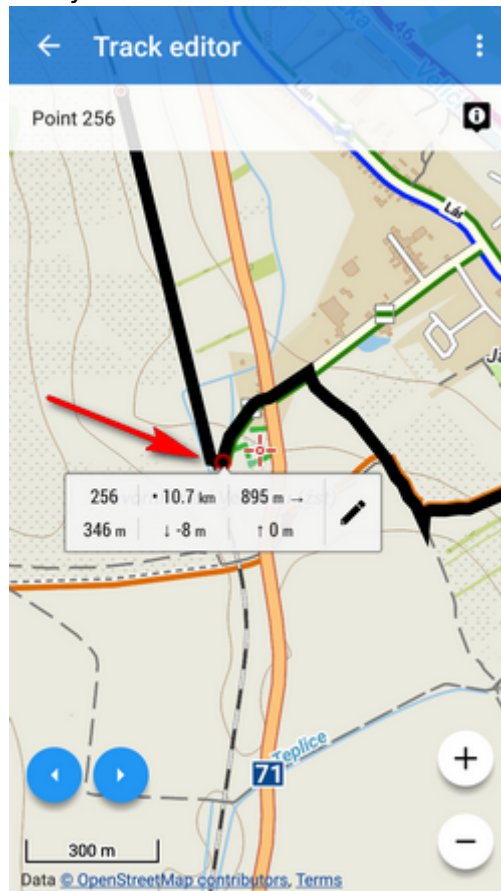
- **confirm deleting** of the part from the start to your selected point:



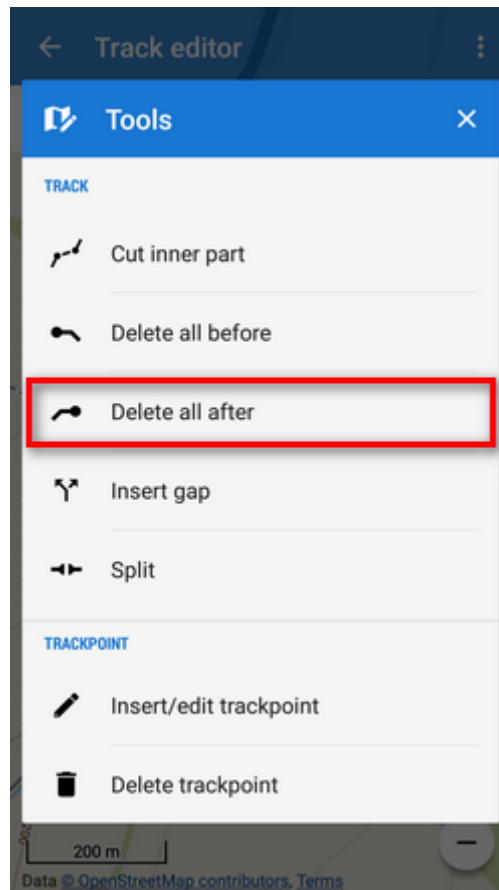
Part after

Sometimes it happens you forget to stop track recording when arriving from your trip to the train station and the recording goes on in the train. You need to remove the train part:

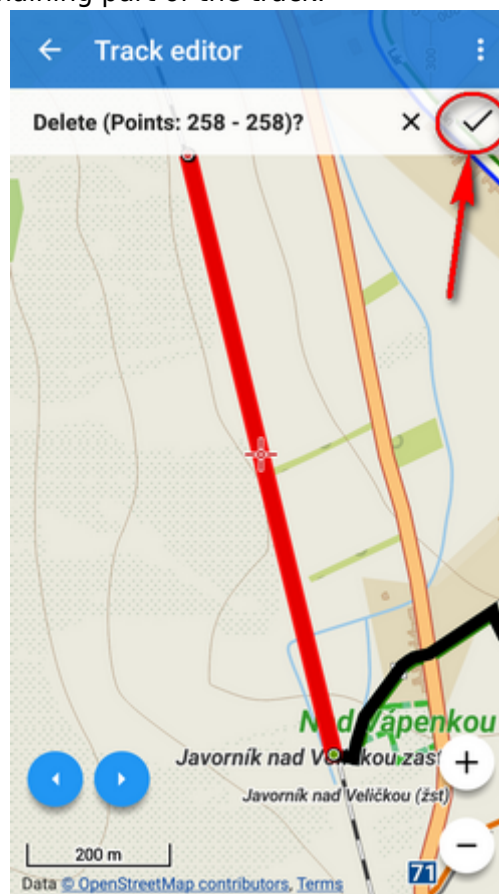
- tap the place of your track where you arrived at the train station:

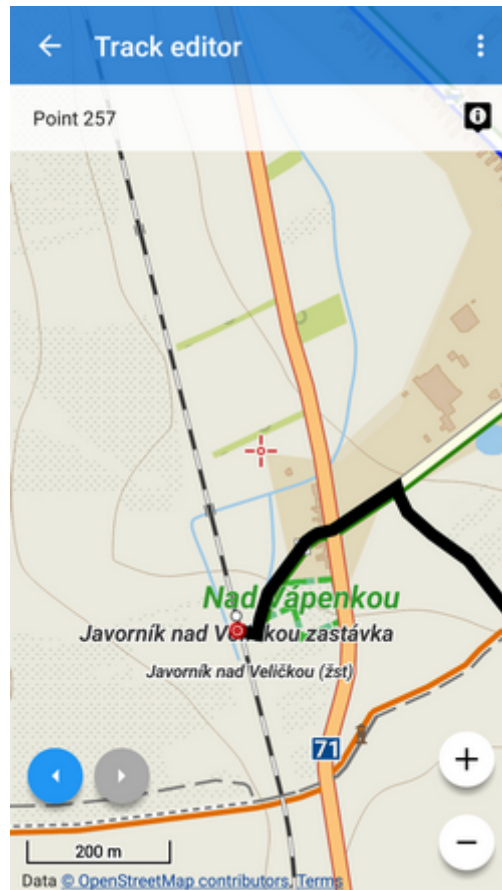


- select  **Delete all after** from the tool mnenu:



- **confirm deleting** of the remaining part of the track:





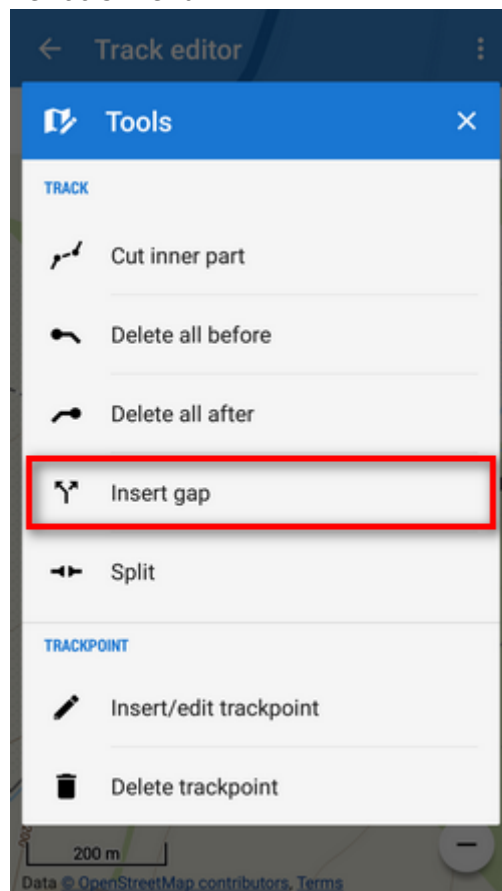
Inserting a gap

Imagine you record your running workout and for some reason you have to use the street bus in the middle of it. You actually forget to pause the recording. Afterwards, you need to erase the bus part from your track and leave the space empty.

- tap the point on your track where you got on the bus:



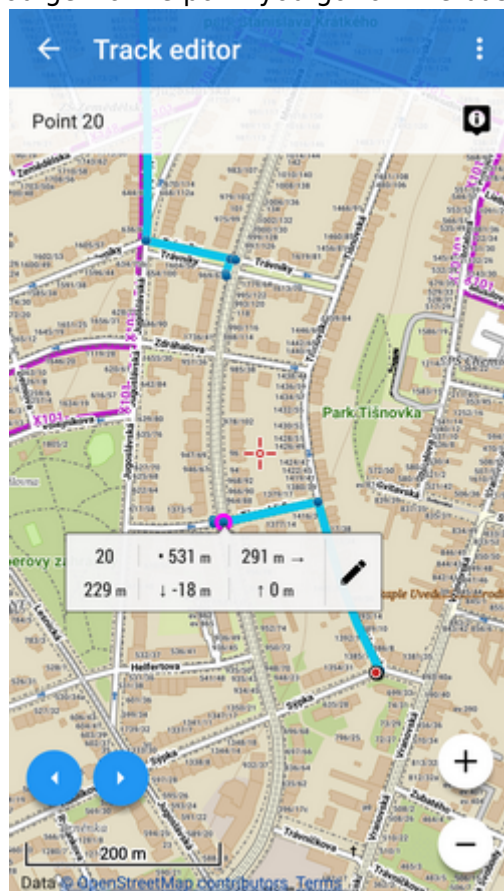
- select  **Insert gap** from the tools menu:



- a gap appears between selected trackpoint and the next trackpoint:



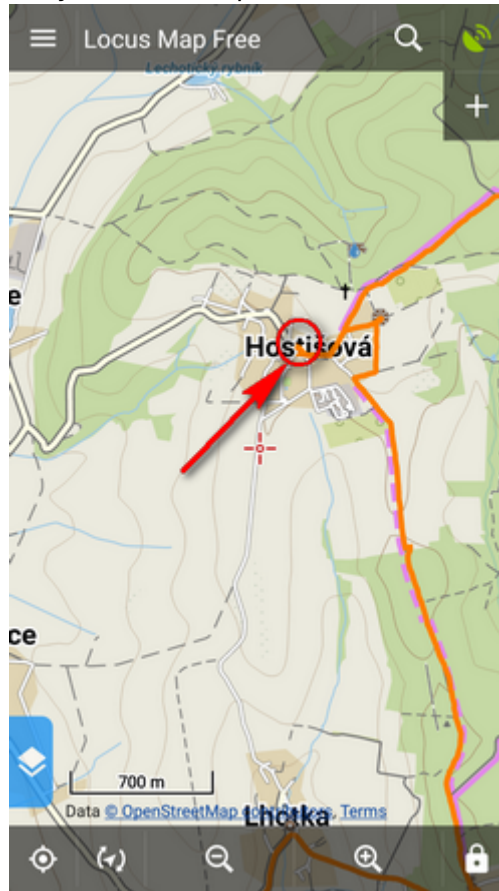
- repeat the step above until you get to the point you got off the bus and went on running:



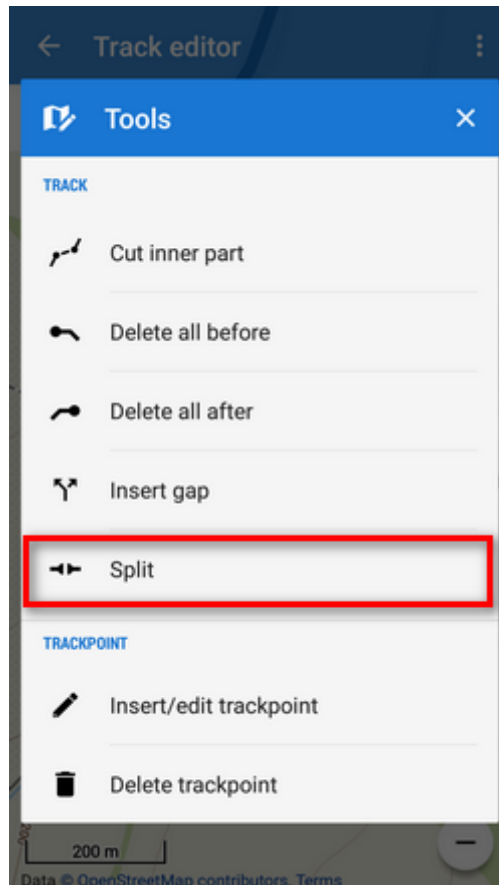
Splitting track

You can split track in two or more parts e.g. when you have multiple day track recording:

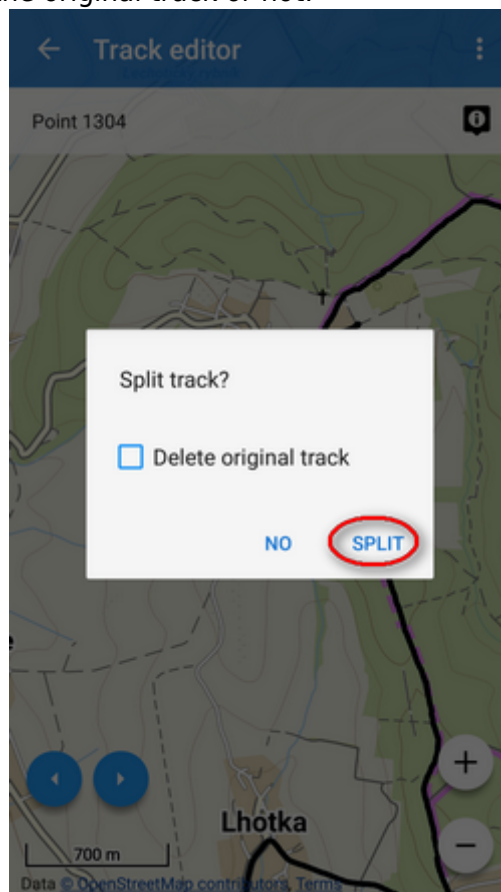
- tap the point on the track where you want to split it:



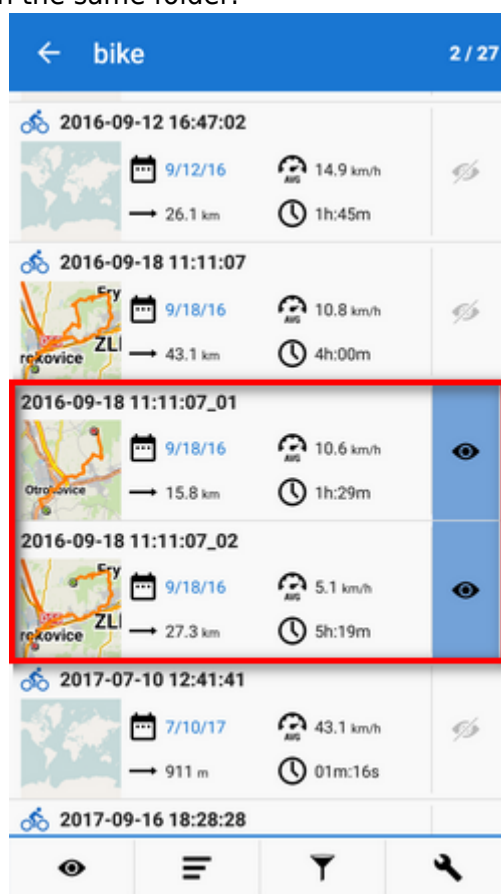
- select  **Split** from the tools menu:



- confirm if you want to keep the original track or not:





- two new tracks are created in the same folder:






OBSOLETE: If you want to edit saved tracks (e.g. due to inaccuracy of the GPS recording) or already


planned route, you can do so directly on map:

- **select a track/route to edit** - in the data manager or on the map

- select  **Edit on map** from the  **More options** menu
- a **new bottom panel** emerges:

-  turns back to the track detail screen
-  displays the nearest trackpoint detail
-  displays trackpoint editing menu:
 - *Display on chart* - displays selected trackpoint on chart
 - *Insert/edit trackpoint* - highlights the selected trackpoint and its surrounding trackpoints. They can be dragged and extra trackpoints can be added by tapping the connecting lines.






Each single edit action must be individually saved by  OK button before proceeding on some other place

- *Convert to navigation waypoint* - offers selection of navigation commands to associate to the point and converts it into a navigation waypoint



TIP: when two coincident trackpoints covering each other occur and you want to add navigation command to the other that is not displayed, tap the point twice to switch between them.

- *Delete trackpoint* - removes selected trackpoint
- *Cut part of track* - selects a part of track to cut out (useful when you forget to pause track recording when having a break during a trip or training etc.)
- *Remove all before* - deletes all trackpoints from the start of the track to the selected trackpoint
- *Remove all after* - deletes all trackpoints from the selected trackpoint to the end of the track
- *Split* - splits the track into two in the selected trackpoint
-  moves to previous trackpoint, long-tap moves to the start of the track
-  moves to the next trackpoint, long tap moves to the end of the track
-  aborts editing

From:

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

Permanent link:

https://docs.locusmap.eu/doku.php?id=manual:user_guide:tracks:editing&rev=1509024253

Last update: **2017/10/26 15:24**

