

# Tracks

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The track menu screen is consisting of search of the tracks imported into the application, [track import option](#) and the tracks themselves.

After clicking on the tracks, basic data about track are displayed:

- **Color** of the waypoint in hexacode, or also with possibility to choose from palette.
- **Name** of the waypoint.
- **Description**, often carrying the information how waypoint was created.

Statistics about the track following:

- **Length**
- **Flat length**
- **Climb length**
- **Descent length**
- **Elevation difference**
- **Elevation gain**
- **Elevation loss**
- **Elevation min**
- **Elevation max**
- **Start time**
- **End time**
- **Duration**
- **Pace**
- **Speed max**
- **Average speed**
- **Cadence max**
- **Average cadence**
- **Heart rate max**
- **Average heart rate**
- **Power max**
- **Average power**
- **Temperature max**
- **Average temperature**

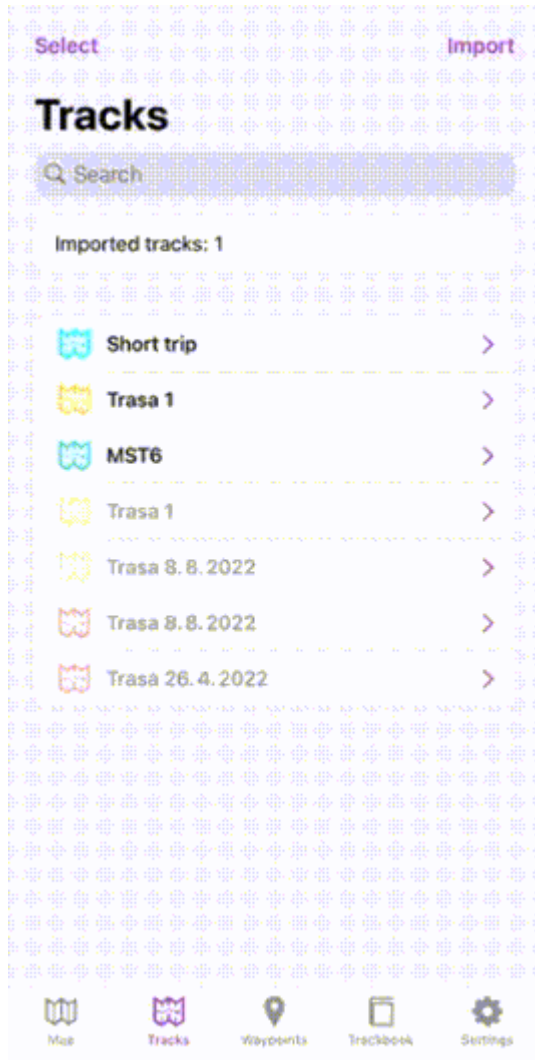
Charts about the track: The charts can display following information

- Elevation per distance (this graph contains elevation check button which replaces the recorded data with data from internet, is very useful when the track is recorded with unstable GPS signal)
- Speed per distance
- Cadence per distance
- Heart rate per distance
- Power per distance
- Temperature per distance

Lastly the information about the data are displayed:

- Comment - can contain any information from the person that recorded or created the track.
- Source - what kind of device are they coming from
- Type - of the track/route
- Number - of the track/route

The eye on the top of the screen disables or enables the appearance of the track on the screen.  
Sharing button indicates export of the track. More information about exporting can be found [here](#).



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<https://docs.vecturagames.com/gpxviewerproios/> - **GPX Viewer PRO User Guide**

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Last update: **2023/09/08 14:45**

