Quick Settings

If you need **direct and fast switch of some setting options**, use **Quick Settings**. It is accessible from the main menu but for even quicker access we recommend to place it to your **Function Panels**.

Quick settings box

Displays a grid of the most used settings shortcuts. The grid is fully customizable and you can:

- ✏ **add buttons** - choose from a selection of settings to link to
- **remove buttons** - long-tap the item you want to remove and select **Remove**
- **sort buttons** - you can freely drag&drop the buttons to change their order (available from the Android 3.0+ version)

> 💡 **The settings linked by the Quick Settings are launched by tapping the buttons immediately without further confirmation.**

Available settings shortcuts

- [Screen On/Off Control] - sets turning the screen on/off by gestures or by the application
- [Always Screen On] - enables permanent screen on
- [Tap and hold to display address] - searches addresses by long-tapping the map screen
- [Shift map cursor] - moves the map center crosshair down by 1/4 of the screen
- [Time circles] - displays rings indication estimated distance passed according to current speed
- [Distance circles] - displays rings indicating various distances from current position
- [Dynamic elevation] - displays elevation at the map screen center

- **Enable POI grouping** - groups POI into a single object at lower zooms for faster map drawing

- **Cached maps only** - uses cached map tiles only

- **Increase Map Resolution** - displays map with changed resolution

- **Map Shading** - enables additional shading of map based on elevation files

- **Map Color Mode** - adjusts map contrast, turns night mode on etc.

- **Auto-zoom** - enables automatic zoom change depending on current speed

- **Out of route notification** - sets alert distance, repetition and sound during navigation

- **Notifications of Points** - sets sound notifications of approaching POI

- **Next turn notification** - sets notification of the next direction change

- **Out of route notification** - sets alert distance, repetition and sound during track guidance

- **Position Acquired** - notifies of the phone having acquired the GPS location fix

- **Position Lost** - notifies of the phone having lost the GPS fix

- **GPS Auto-off** - allows automatic turning GPS off according to pre-defined parameters

- **Connect with add-ons** - sends anonymous data periodically to add-ons. E.g. essential for Geocaching4Locus add-on proper function.