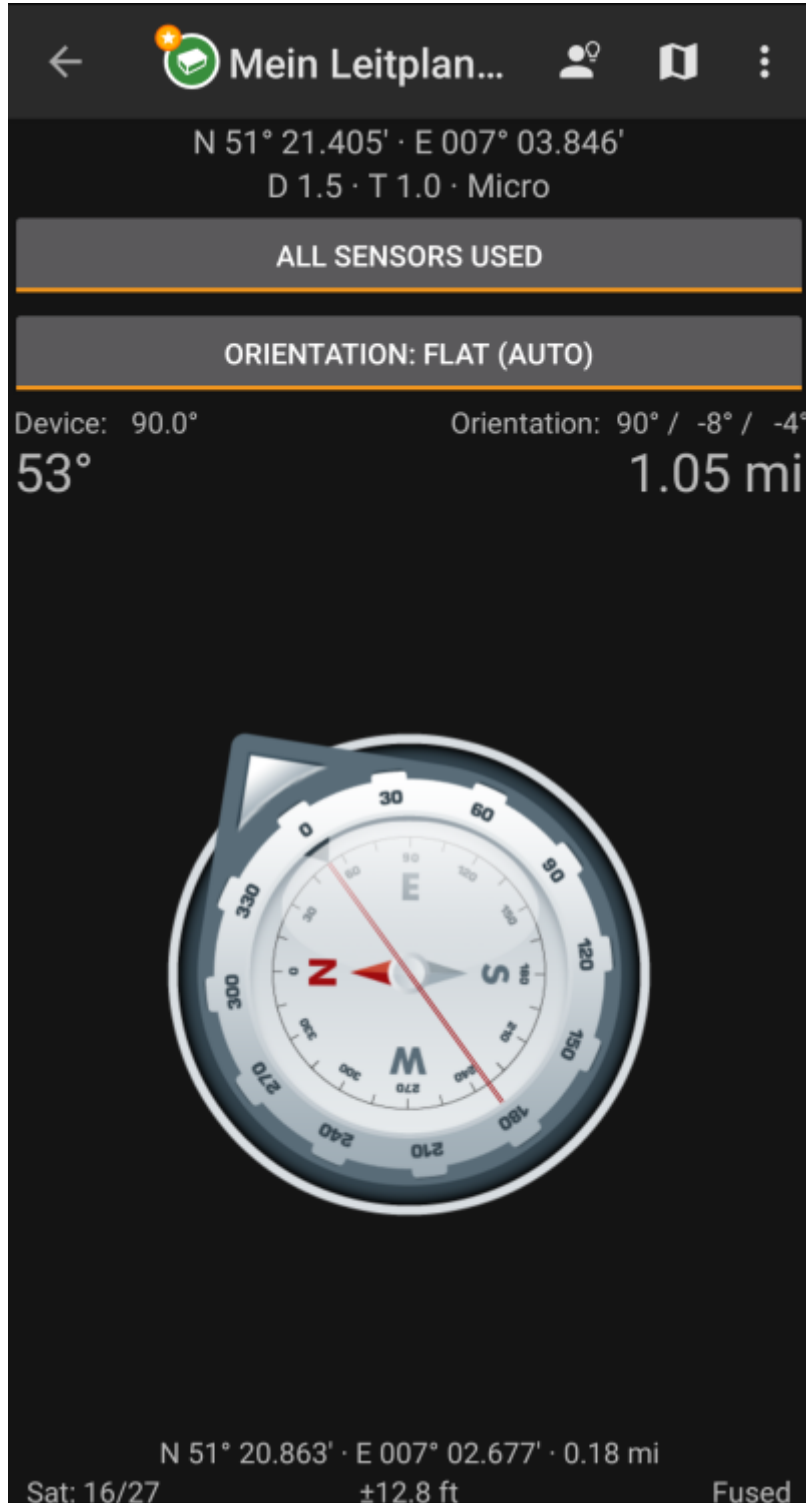


Sommario

- Compass** 2
- Top Bar Menu** 2
- Top section** 3
- Compass view** 3
- Bottom section** 3

Compass

The compass is the built-in navigation tools in c:geo. You can start the compass from the [cache detail page](#) for the cache coordinates itself or for any [waypoints](#) of a cache.



Top Bar Menu

The top section of the compass contains additional functions either shown as an icon in the top bar or hidden behind the so called overflow menu button (three-dot button). All available functions are described below.



The icons shown in the top bar and the contents behind the overflow menu button are distributed dynamically based on your device resolution and screen orientation. Thus it might be possible, that more or less items can be found behind the menu button or instead shown as icons in the top bar on your device.

In case a menu entry is shown as an icon you can long press the icon to get a popup showing its function.



PICTURE OF EXPANDED MENU ITEMS

Icon	Function	Description
	Hint	This will show a small popup window on the compass showing the cache hint (if provided by the owner)
	Show on map	Will open the target coordinates on the map .
	Overflow menu button	Clicking here will open the menu of functions not fitting into the top bar on your device, thus being displayed as a list instead. The function shown in this list are also described in this table.
	Start talking	Will start the text-to-speech output of direction and distance towards the target. You can also switch off the display once talking function has been started.
	Log Visit	Opens the logging screen for cache.
	Select Destination	Allows you to switch the compass target between the available waypoints of the cache.

Top section

The top section of the compass screen shows the target coordinates and the D/T-rating and size information of the cache.

The button shown below can be clicked to toggle between **GPS** and **Magnetic compass** used and **GPS only** used. Disabling of the magnetic compass will instead use the change of the GPS position to estimate the direction of your movement. This feature is not as precise as the magnetic compass but can be useful if you e.g. use the talking compass and want to store your phone in your pocket (no longer pointing into the walking direction).

Compass view



PICTURE

The compass rose will show you the hemisphere orientation in its inner circle and the direction to the target with the combination of a red line and an outer arrow pointing to the target.

The compass rose will rotate corresponding to the direction of your device, thus always pointing towards your navigation target.

Bottom section