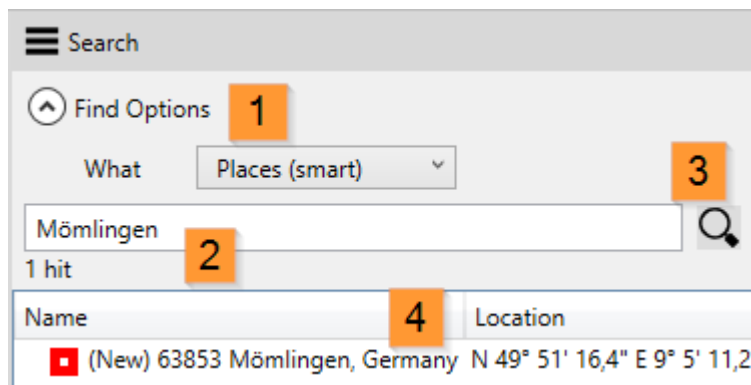


Search Window

Open (and close) the search window with the **Search**  toggle at the top right of the main window.


Searching in QVX is very powerful and can search for all kinds of data in many different sources. Both offline in your own databases and online for pois and addresses. The search can be filtered or restricted, regionally and by keywords.


A search takes place in four steps:



The screenshot shows the 'Search' window with the following elements and numbered steps:

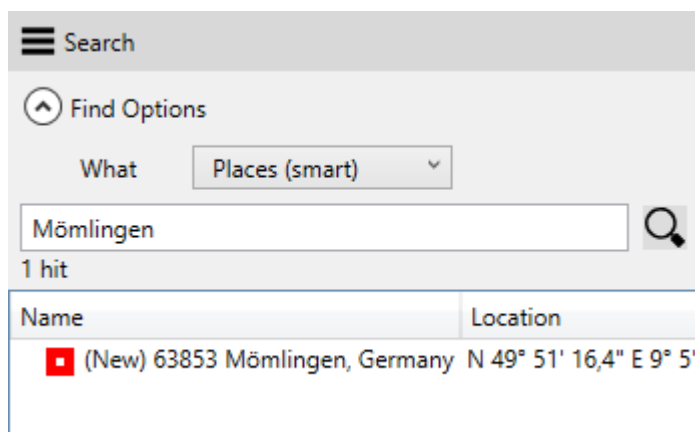
- 1**: 'Find Options' button (upward arrow icon).
- 2**: Search input field containing 'Mömlingen'.
- 3**: 'What' dropdown menu set to 'Places (smart)'.
- 4**: Search results table.

Name	Location
 (New) 63853 Mömlingen, Germany	N 49° 51' 16,4" E 9° 5' 11,2

1. Select the search options, what do you want to search where?
2. Enter a search term
3. Click on **Search** 
4. See the results


What to look for

Places (smart)



The screenshot shows the 'Search' window with the following elements:

- 'Find Options' button (upward arrow icon).
- 'What' dropdown menu set to 'Places (smart)'.
- Search input field containing 'Mömlingen'.
- Search results table.

Name	Location
 (New) 63853 Mömlingen, Germany	N 49° 51' 16,4" E 9° 5'

This is the default search to get a result in any case. Several searches are started simultaneously in the background, offline in your DBs as well as online at different servers.

My data (smart)

Suchen

Suchoptionen

Was: Meine Daten (smart)

office

406 Treffer

Name	Location	
Dresden office		T ^
Office-TF-1		T
Office-TF-2		T

Searches your databases offline for the search term. The name and info of all maps, waypoints, routes and tracks will be searched for the entered term. **not** is case sensitive.

Place or address

For this search you can choose between the servers of OSM and Google, which both can deliver quite different results. Both are quite tolerant in their spelling. A minimal input is often sufficient. E.g. „mainhausen seestrass“ delivers the desired result. Only if the result is not the expected one, you can add e.g. postcode or country.

This search can also be provided with additional filters. See chapter Filters below.

Suchen

Suchoptionen

Was: Ort oder Adresse

Wo: Osm Nominatim

Filter... MapDetail

office

3 Treffer im Umkreis von 88,1km

Name	Location	Sou
(Neu) Office, 2, Lindigstr	N 50,02605° O 9,04509°	@nc
(Neu) Office, In den Röde	N 49,84533° O 8,79000°	@nc
(Neu) Transfertex GmbH &	N 50,02425° O 9,04147°	@nc

☰

Suchen

⬆

Suchoptionen

Was

Ort oder Adresse ▾

Wo

Google ▾

Filter...

Keine

🔍

?

1 Treffer

Name	Ort
<div>📍</div> (Neu) Seestraße, 63533 Mainhausen, Deutschland	N 50,0

Pois

The Poi search can search the following sources:

Loaded Qmv	Searches the currently loaded QMV vector maps offline.
Osm Overpass	Searches the OSM database online (with overpass).
GeoNames	Searches the database online at GeoNames.org . This is the source of the location database known from QV7.
Wikidata	Searches Wikipedia articles that contain a location with coordinates

When searching for poi, a region must always be specified. Either map section or radius around cursor or own position. Optionally a category can be selected. E.g. all camping sites in the map section:

Suchen

Suchoptionen

Was

Pois

Wo

Osm Overpass


Kategorie

Camping







Filter...

MapDetail

Pois in OsmOverpass suchen

 [?](#)

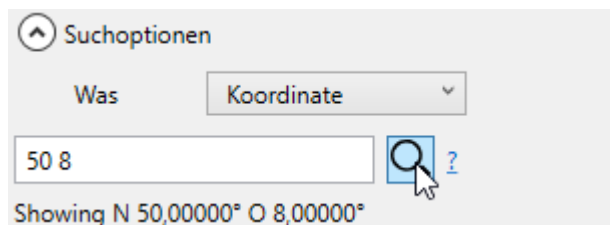
9 Treffer im Umkreis von 7,73km

Name	Entfernung	
 (Neu) Freizeit- und Campingpark Mai	5,31km SO	@
 (Neu) Campingplatz Karlstein	4,36km N	@
 (Neu) Campingplatz Kahl	7,20km N	@
 (Neu) Seecamping Mainflingen	0,54km NO	@
 (Neu) Kleinzeltplatz "Landzunge"	7,44km N	@
 (Neu) Kleinzeltplatz "Nordstrand"	7,47km N	@

The poi search is limited. If there are too many hits, the search breaks off with the message „X hits found within X km, please limit your search“. In this case you should reduce the area or enter further search parameters to limit the search.

Coordinate

Enter a coordinate in any format. QVX converts the input to the current format and places the cursor at that location on the map.



Suchoptionen

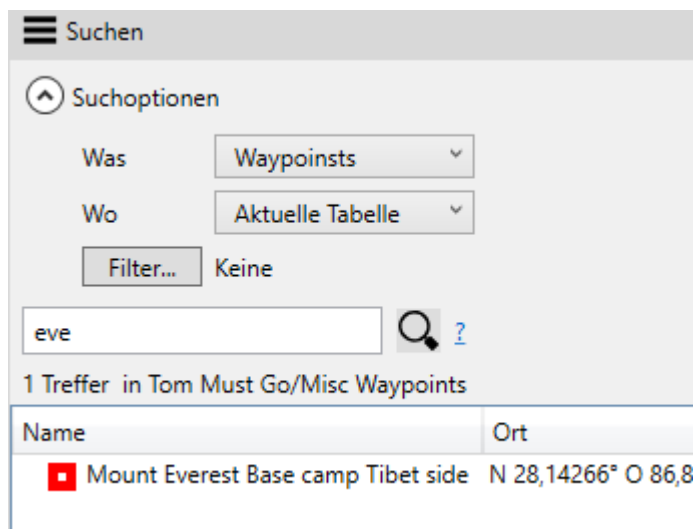
Was Koordinate

50 8

Showing N 50,00000° O 8,00000°

Maps, WPs, Routes, Tracks

Searches your databases offline, where you can control what and where you search:



Suchen

Suchoptionen

Was Waypoints

Wo Aktuelle Tabelle

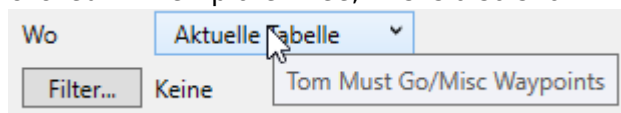
Filter... Keine

eve

1 Treffer in Tom Must Go/Misc Waypoints

Name	Ort
■ Mount Everest Base camp Tibet side	N 28,14266° O 86,8

You can limit the search to the current table or the current database. Current is what is currently clicked in the Xplorer tree, this is also shown in the tooltip of **Where**:



Wo Aktuelle Tabelle

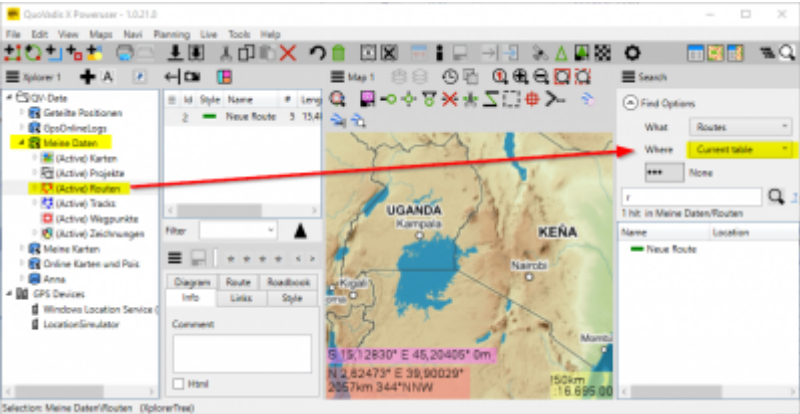
Filter... Keine

Tom Must Go/Misc Waypoints

Or you can search all databases.

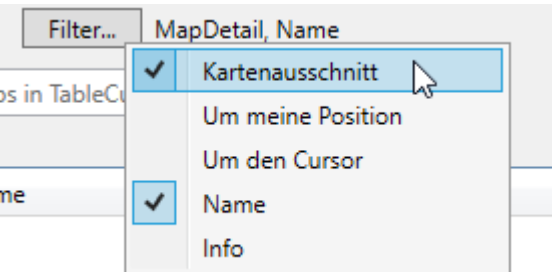
Where to look

When searching for WPs, Routes, Tracks etc, you can limit the search to specific databases or tables. The selection in the Where-dropdown is corresponding to the database or table, which is selected in Xplorer.



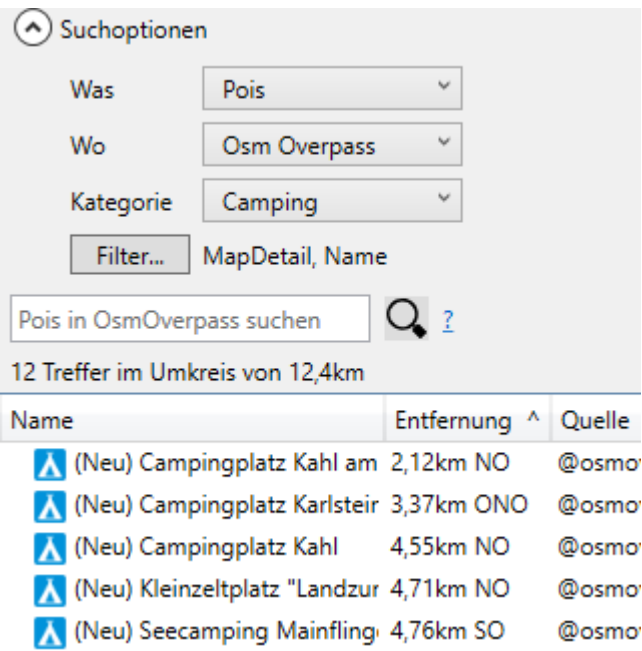
Filter

Filters restrict the search. Either on a region, current map section or radius around cursor or around my position or on a search term in the name and/or info field. You can combine several filters.



Results

The hits are displayed in the results list. The list can be sorted by clicking on a column header. Here the list has been sorted by distance to find the nearest locations (the zero point for map section is the middle);



Click on one or more hits to select them. These can then be further processed with the [selection functions](#).

Name	Entfernung ^	Quelle
☹️ (Neu) -	2,09km SSO	@osmoverpass
⚓ (Neu) Campingplatz Kahl am	2,12km NO	@osmoverpass
⚓ (Neu) Campingplatz Karlsteir	3,37km ONO	@osmoverpass
⚓ (Neu) Camp		
⚓ (Neu) Kleinz		
⚓ (Neu) Seeca		
⚓ (Neu) Kleinz		
☹️ (Neu) Wohn		
⚓ (Neu) Mainp		
⚓ (Neu) Freize		
⚓ (Neu) Camp		
🍷 (Neu) H 035	12,1km NNO	@osmoverpass

Info	Info - Campingplatz Karlstein	F2
Info	Datenbank anzeigen	Ctrl+B
📍	In Karte zeigen	Ctrl+M
🔍	In Karte zoomen	Ctrl+K
🏁	Ziel - Campingplatz Karlstein	
📄	Kopieren	Ctrl+C
✖	Löschen...	Del

Many Pois contain a lot of additional information, which you call up with **Info**  :

Info Wegpunkt

Campingplatz Karlstein

Info

Links

Stil

Koordinate

N 50,05875° O 9,01593°

Höhe

0m

Höhenprofil online holen



toilets:wheelchair=yes

tourism=camp_site

wheelchair=limited

<https://www.openstreetmap.org/way/35816242>

Save Pois as WPs

Pois are marked in the list with „(New)“ before the name. This means they come from an external source and are not yet stored in the local database. So to save them, select **Info**  and then click **Save**  to save the poi as a new waypoint in the [active waypoint table](#).

You can also simply drag&drop the desired pois into a waypoint table.

From:

<https://quovadis-gps.com/anleitungen/quovadis-x/> - QuoVadis X GPS Software Wiki

Permanent link:

https://quovadis-gps.com/anleitungen/quovadis-x/doku.php?id=en:41_search:start

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