

# Table of Contents

Search function .....

2





**This page is not fully translated, yet. Please help completing the translation.**  
(remove this paragraph once the translation is finished)

## Search function



The search menu provides several search functions as described below. All location and user based searches will provide a [list of caches](#) as result, whereas the geocode search and the trackable search will directly open the resulting [geocache details](#) or [trackable details](#).

 Search 

Coordinates

Latitude

Longitude

Search by coordinates

Address

Address

Search by address

Geo code

GC

Search by geo code

Keywords

Keyword

Search by keyword

Found by

User name

Search by user name

Hidden by

Owner

Search by owner name

Trackable

Trackable identification

Search for trackable



Basically all search functions will use all enabled geocaching platforms simultaneously and provide the result in a combined list across all geocaching services. This depends on the functions supported by the specific geocaching service as listed in [the service setting menu](#).

Search Function	Description
	Clicking this icon will load a list of your owned caches
Coordinates	Search for caches around coordinates provided. Refer to the <a href="#">Coordinate dialog</a> for more information.
Address	Search for caches around a street address. We use the Google geo coding service to find the address and convert it into coordinates.
Geo Code	Search for a specific geo code in all supported platforms depending on the code prefix (e.g. GC77, OC1234).
Keywords	Search for caches <b>starting with</b> the keyword provided. A keyword search for all caches <b>containing</b> the keyword is currently not possible due to technical limitations.
Found by user	Search for caches found by the username provided.
Hidden by user	Search for caches hidden by the username provided.
Trackable	Search for a trackable by using its public or secret tracking code. This search supports geocaching.com trackables as well as other trackable services (e.g, <a href="#">GeoKrety</a> ).