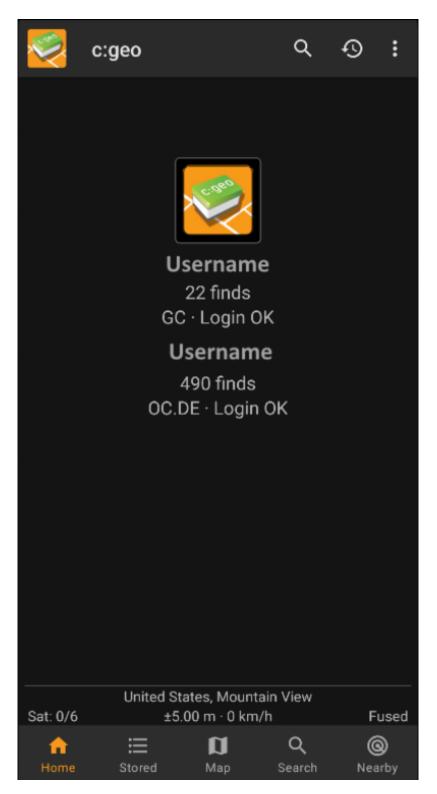
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# **Home Screen**

This page describes the information shown on the home screen and the functions of the bottom navigation elements visible throughout the app.

The home screen shows your profile picture (derived from the geocaching website) as well as your find count and login status.



At the bottom of the screen you will find the main functions which are described in the following table:

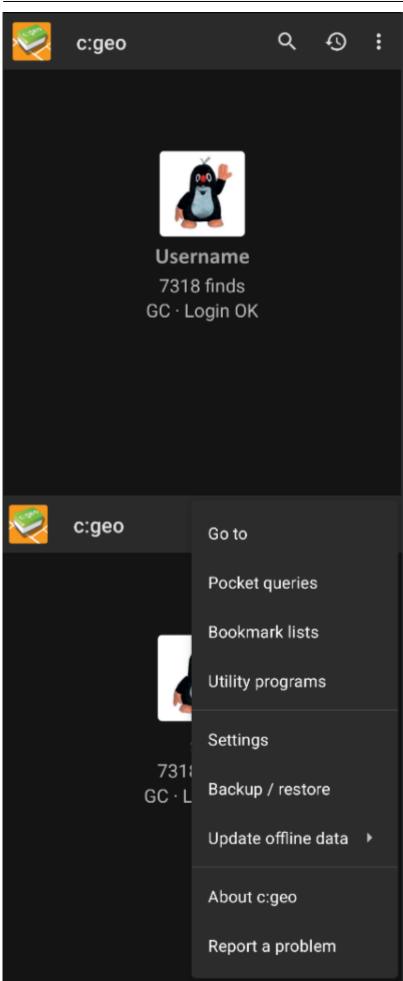
lcon	Function	Description
	Home screen	Returns to the home screen.
	Stored Caches	View geocaches you have stored for offline use. You can also use stored geocaches for online caching, as a to-do list. By storing geocache information, you can avoid unnecessary network bandwidth use and delays. If you have organized your stored geocaches into lists, you can long press the icon to jump directly to a specific list.
	Мар	Show a map centered on your current location, with nearby geocaches marked on it. You can drag the map to view geocaches in other locations. To see the map with up-to-date geocache locations, you need online network access.
	Search	Search for geocaches by keyword, geocode identification, address, user name, etc. A long tap on this icon opens a list of recently viewed caches.
	Nearby	List the nearby geocaches. Unlike the live map, this function creates an online query based on your current location, as acquired from GPS or the network. The query does not automatically update when you move. To use this function, you need online network access.

### Top Bar Menu

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

The number of icons you see in the top bar is determined dynamically, based on your device resolution and screen orientation. The remaining top bar items are behind the overflow menu button.

To see the name of an icon in the top bar, long-press the icon.



lcon	Function	Description
	Quick search	If you are offline, search your stored geocaches using title, geocode, description, owner, log content, etc. If you have network access, search both stored and online content. You can input a geocode, trackable code, username, and much more.
Ð	View a list of geocaches you have recently logged with c:geo.Note: The list is local to c:geo and is not synchronized with the recently vie caches list on the geocaching website.	
	Overflow menu button	Open the overflow list of top bar functions that, based on your screen size, do not appear as icons. The functions include those described in this table.
×	Go To	Navigate to any arbitrary location using the compass, radar, turn-by-turn navigation or any other supported navigation method.
	Pocket QueriesOpen a list of your pocket queries from geocaching.com. This item is not availablePocket QueriesOpen a list of your pocket queries from geocaching.com. This item is not availablePocket QueriesOpen a list of your bookmark lists from geocaching.com. This item is not availablePocket QueriesOpen a list of your bookmark lists from geocaching.com. This item is not availablePocket QueriesOpen a list of your bookmark lists from geocaching.com. This item is not availablePocket QueriesOpen a list of your bookmark lists from geocaching.com. This item is not availablePocket QueriesOpen a list of your bookmark lists from geocaching.com. This item is not availablePocket QueriesOpen a list of your bookmark lists from geocaching.com. This item is not availablePocket QueriesOpen a list of your bookmark lists from geocaching.com. This item is not available	
	Utility programs	Open a list of links to additional geocaching-related apps, which can be useful in conjunction with c:geo.
Settings		Open the c:geo configuration menu.
	Backup / Restore	Brings you directly to the Backup / Restore function, which can be also found in the c:geo Settings.
	Update offline data Contains functions to check for updates of your offline map files and routi	
	About c:geo	View c:geo version information, contributors, contact links and other nice-to-know things about c:geo.
	Report problem	You can use this function to send a problem report to the c:geo support by mail. Please include a details description of your problem.

### **Bottom Section**

	34 caches stored	
	Germany,	
Sat: 16/26	±26.1 ft · 0 mph	Fused

The bottom section of the main screen shows information about your login status, your current location, and satellite reception status.

### Login status

The upper part of the bottom section displays your login status for each Geocaching Service you have configured and enabled in the c:geo Settings, with each service on its own row.

In the above example, the user My username is successfully logged in to geocaching.com (GC) and opencaching.de (OC.DE). The figure shown after the username is the user's current find count on the respective geocaching platform optionally including a count of offline logs (shown as online finds + offline finds) if the corresponding feature is activated in your logging options.

#### **Current location**

Below the login status information is your current location. It is shown as coordinates, or if the Show address setting is enabled, as country and city/region. In the above example, the user is located in USA, New York

#### Satellite status

The bottom row in this section shows you the current satellite reception status. As an example, the table below uses the information from the picture above:

Status	Description		
Sat: 5/22	The satellite receiver on the device has found 22 satellites in total and the signal has been fixed 5 of them.		
+- 4,65 m	The current positioning accuracy is 4,65 meters. Depending on your app settings, this can be shown in feet.		
0 km/h	The current speed is 0 km/h. Depending on your app settings, this can be shown in ft/h.		
	The currently-used location source: Last known = Last known position acquired by c:geo Home = Home coordinates as defined on geocaching.com GPS = Provided by GPS receiver Network = Derived from mobile network information Fused = Determined using both Google Play Services and GPS receiver		

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