How to download the Garmin ActiveCaptain app

- Download the app to your phone from google play or appstore
- Open the app and create your own user on garmin.com, you use your own mail, and remember the password
- Once the user is created and you have sign into the app, you can start with the necessary settings
- Download the depthchart map
 - Select the chart section (in the middle of the 3 menu options at the bottom)
 - o Tap the 3 bars in the top right
 - In the following menu, select the Quickdraw group (second to the bottom, in the Swedish menu)
 - Inside the map menu you select the area to download, do it by pressing somewhere on the screen so an area is highlighted, adjust the area and press Download, it takes a minute and then the map is downloaded, the file takes up little space on the phone about 2-3 mb
 - NOTE to be able to make a download so you need to be connected to Wifi or approve download through the phone
- Be sure you have the right units of measure set on the chart, often it is set on foot after downloading
 - Of the 3 menu options at the bottom, select Settings instead of chart
 - Select units (at the top of the Swedish menu), adjust from foot to meter if necessary, select the speed unit if you want to be able to see what speed you are traveling at.
- To adjust the color palette of the chart
 - Select the chart section (in the middle of the 3 menu options at the bottom)
 - Tap the 3 bars at the top right, select chart settings
 - Press so that the box for "Deep shadows" is checked.
- ATTENTION hitting rocks, some places to be particularly observant
 - In the area northeast of Karlsbacka, around the islands, here there is plenty of rock that lies just below the surface, even at a depth of 3 meters (Orange color) there is large rock that reaches just below the surface.
 - In the the bay towards Lövliden, about 1 km from land, in the middle of the bay. There is a shallow 200-300 long, on the north side of the shallow there are stones that reach just below the surface
 - 1 km west of Svannäs there is a shallow that has 1 stone reaching just above the water surface, in windy weather or high water it is not visible