

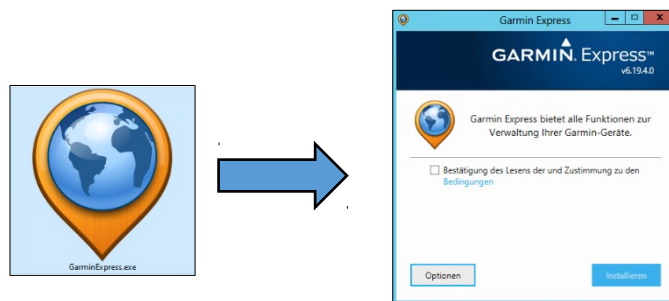
Garmin blueChart g3 Update Guide

You can update your newly purchased Garmin blueChart g3 / g3 Vision nautical chart once free of charge. You can do this with the Garmin Express Software. Garmin Express is a PC application for easy setup, registration and management of Garmin devices.

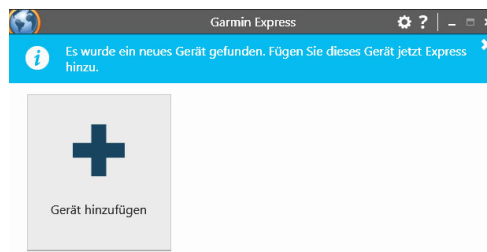
1. To update your Garmin blueChart sea chart, first insert the chart into the designated Garmin multifunction device and switch it on. The chart can be removed from the multifunction device after updating.

Please note that you can only use the blueChart chart with one *Garmin multifunction device*

2. Download the Garmin Express software
<https://www.garmin.com/de-DE/software/express>
to your PC and then install it. Start the downloaded program and follow the on-screen instructions.



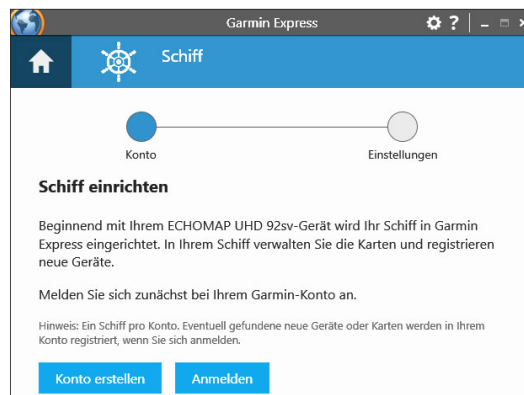
3. Start the application after installation.
4. Now insert the Micro-SD card into a card reader and connect it to your PC. Then restart the Garmin Express software and select the option "Add device".



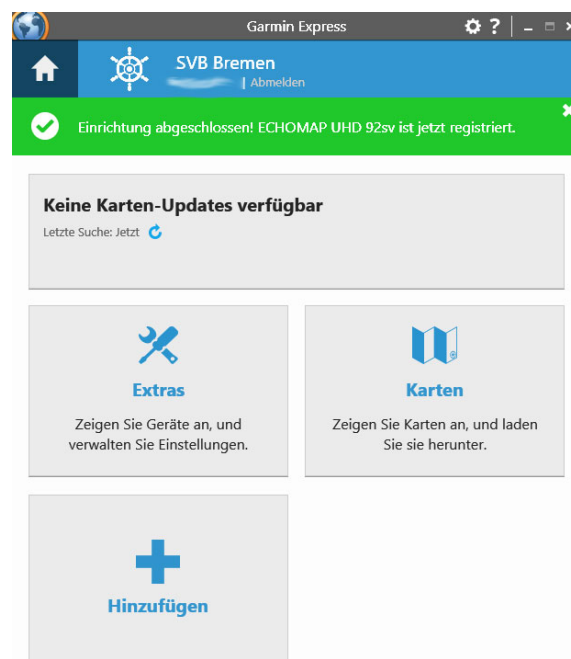
5. Once the device has been found, you can link your device to your Garmin account. To do this, click the "Add" button



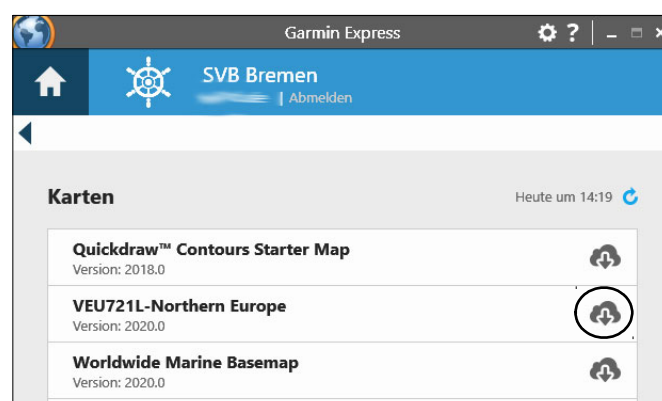
6. A Garmin account is required to set up Garmin Express. If you do not have a Garmin account, you can set one up for free using the Garmin Express software. After you have successfully created an account. You can log in with your data.



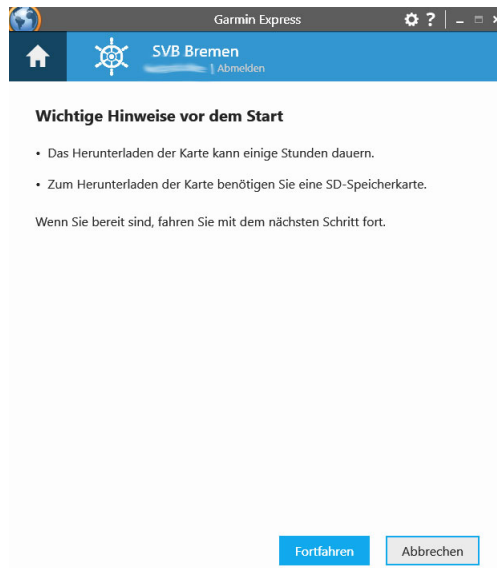
7. After you have successfully registered, setup is complete and you can update your inserted bluechart sea chart once free of charge. To do so, click on the option "Charts".



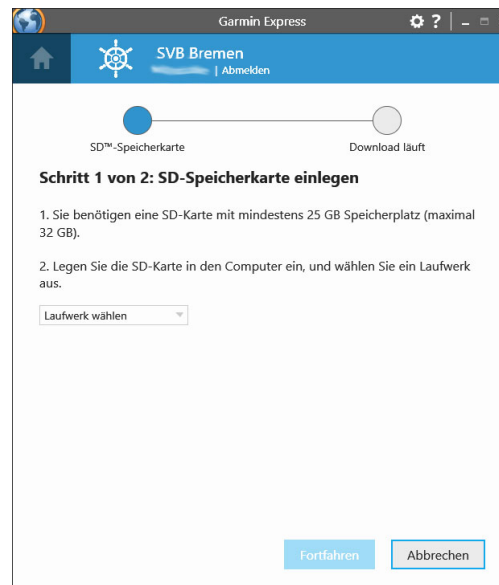
8. In the next window select your chart area and click on the download symbol.



9. Follow the instructions in the following window and select "Continue"



10. If you have not yet connected the micro/SD card to your computer using a card reader, connect it and select the appropriate drive in the next window.



11. The download starts.



12. The following message appears when the download is complete.

