

BlueChart®



marine cartography

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INTRODUCTION

BlueChart® g2 is Garmin's exclusive line of highly-detailed marine cartography. BlueChart g2 cartography features smoother layering and better integration of map graphics for faster redraws and more cohesive panning, scrolling, and zooming.

Overview

Blue Chart g2 features richer colors and shading for easier interpretation and improved visibility. BlueChart g2 has all the detail of traditional BlueChart, but with additional functions, such as an optional "mariner's-eye view" map perspective. With BlueChart g2 preprogrammed data cards, you can access costal roads and points of interest (POIs) as well as a growing worldwide database of high-quality navigationally significant photos. These photos give "real picture" detail for many harbors, ports, marinas and coastal features.



BlueChart g2 cartography features a growing database of aerial photography to give mariners a visual overview of harbors, marinas, waterways, and other points of reference.

Additional BlueChart g2 enhancements include:

- Shaded depth contours
- Mariner's eye view map perspective
- Port plans and navigationally significant photos
- Improved IALA symbology
- Intertidal zones with spot soundings
- Navaids with view range and coverage
- Data on tides and currents
- Coastal roads, marinas, points of interest
- · Wrecks, restricted areas, anchorages
- Shoals, spoilage, and more

Like all BlueChart cartography, BlueChart g2 cartography is styled to match the appearance of paper charts when displayed on your Garmin chartplotter. Sharp, colorful, finely detailed graphics let you see every cartographic contour and feature, with minimal panning and zooming to bring the chart data into focus.

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Failure to avoid the following potentially hazardous situations could result in an accident or collision resulting in death or serious injury.

When navigating, carefully compare BlueChart g2 information to all available navigation sources, including information from visual sightings, and paper maps. For safety, always resolve any discrepancies or questions before continuing navigation.

Use the electronic BlueChart g2 cartography only to facilitate, not to replace, the use of authorized government charts. Official government charts and notices to mariners contain all information needed to navigate safely.

GETTING STARTED

Garmin BlueChart g2 preprogrammed data cards are available in a region-by-region format. To find out what region or regions will work best for you, please consult your local Garmin marine dealer or visit the Garmin Web site at www.garmin.com. From the Maps & Charts section of the Garmin Web site, you can view the listing of available BlueCharts, the areas of coverage, and the paper charts contained within each card. A printed list is also available, which lists Garmin's current BlueChart g2 cards, part numbers, and the latest pricing.



NOTE: Garmin BlueChart g2 preprogrammed data cards work only with BlueChart g2 compatible Garmin units. Look for the BlueChart g2 compatible logo on the product packaging.



Current owners of Garmin GPSMAP 276, GPSMAP 376, GPSMAP 3005C, GPSMAP 3006C, and GPSMAP 3010C chartplotters can also use BlueChart g2 preprogrammed data cards after loading a required software update.

Installing a BlueChart g2 Preprogrammed Data Card

Look for a compartment door or rubber weather cap on the bottom (or front for large chartplotters) of your Garmin unit. Beneath the door or weather cap is a slot for a data card.



Data Card Slot on a GPSMAP 3206/3210



Data Card Slot on a GPSMAP 492/498

To insert the card, place the card into the slot (connector end first) with the label facing toward the front of the Garmin unit. When the card is in place, close the compartment door, or reinsert the rubber weather cap. See your Garmin unit owner's manual for specific card installation instructions.



Caution

Insert the connector end of the card into the card slot. Improper installation can result in damage to your Garmin unit and can void your warranty.



Caution

BlueChart g2 Preprogrammed Data Card Caution: Do NOT use preprogrammed BlueChart g2 data cards for saving MapSource maps. The preprogrammed data will be lost. Remove any BlueChart g2 cards in your Garmin unit before transferring MapSource maps to the unit to avoid losing the preprogrammed data. If you overwrite the preprogrammed data on a BlueChart g2 card, Garmin will NOT replace or recover the lost data.

VIEWING BLUECHART G2 INFORMATION

BlueChart g2 technology for the coastal United States (including Alaska and Hawaii) is preloaded on Garmin's GPSMAP 492 and GPSMAP 498 chartplotters, as well as its large- display GPSMAP 2200 series and GPSMAP 3200 series of chartplotters.

To access additional BlueChart g2 functionality, you can purchase preprogrammed data cards. These BlueChart g2 data cards include highly detailed coastal roads and points of interest such as restaurants, lodging, local attractions, and more. Full-color aerial photos of ports, marinas, bridges, and navigational landmarks are also included on many data cards. See page 6 for information on viewing photos while using a preprogrammed data card.

Understanding BlueChart g2 Data

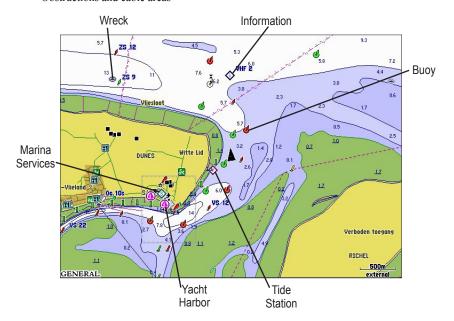
BlueChart g2 electronic charts use graphic symbols to denote map features. Some common symbols you might see include, but are not limited to, the following*:



^{*}Some symbols might appear differently on your Garmin chartplotter.

Other features common to most BlueChart g2 data include:

- Depth contour lines (with deep water represented in white)
- Inter-tidal zones
- Spot soundings, as depicted on the original paper chart
- · Navigational aids and symbols
- Obstructions and cable areas



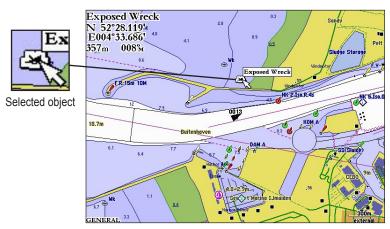
Garmin includes charts and symbols shown on NOAA chart 1, and marine services from other sources. For more information about nautical chart symbols in the USA, see *Chart No. 1 Nautical Chart Symbols Abbreviations and Terms* at www.noaa.com.

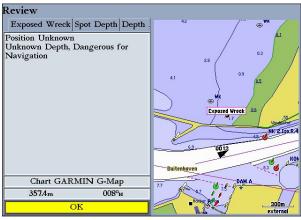
Accessing Additional Object Information

You can view additional information about many of the objects you see on a BlueChart g2 map.

To access additional object information when using a Garmin unit:

Place the unit's map pointer on an object, and press **ENTER**. A window appears with additional information for the selected object.





Viewing Photos

On Garmin BlueChart g2 preprogrammed data cards, navigationally significant aerial photographs are available for most ports and marinas. These photos can help you familiarize yourself with your surroundings. The camera icon () indicates a photo is available. There are usually two or three photos for each marina.

To view a photo:

Place the unit's map pointer on a camera icon (()), and press **ENTER**. An aerial photo of the selected area appears. The perspective or angle at which the picture was taken is shown when you highlight a camera icon.



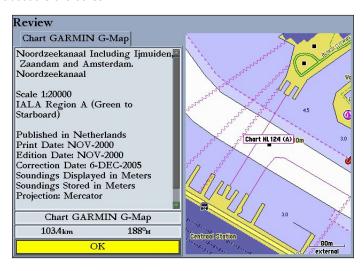


Accessing Paper-Chart-Specific Information

BlueChart g2 cartography provides paper-chart-specific information, such as chart publisher, print date, edition date, NTM (Notice to Mariners), correction date, and scale. Additional notes are available for the paper charts.

To view paper-chart-specific information on your Garmin unit:

Place the unit's cursor on an open area of the chart, and press **ENTER**. A window shows the chart information and allows you to view additional notes about the chart area.



BlueChart g2 maps stay true to chart presentation and do not modify content. By providing paper chart-specific information, you can know exactly from which chart and scale each displayed feature is digitized. BlueChart g2 electronic charts are a faithful reproduction of the published official paper charts that mariners are required to carry.

BlueChart g2 data is not seamless. Just like the paper charts from which the data is derived, you might observe some discontinuity along chart borders on your Garmin unit. For example, if a contour is present on one chart, and not on the adjacent chart, the BlueChart g2 data is represented on your Garmin unit the same way.

Understanding the Differences Between Electronic and Paper Charts

Occasionally, boaters notice that the BlueChart g2 data does not duplicate a particular feature shown on the paper chart they are using. Garmin uses the best charts available and carefully turns the paper charts into a digital format for display on an electronic screen. If there are errors, omissions, or discrepancies on paper, they might occur electronically too.

On paper charts, sometimes even large features like a breakwater might not be shown clearly or at all. Large breakwaters are sometimes not shown on the harbor charts, but are shown on coastal charts—or vice versa. These decisions are made by the chart maker, such as NOAA/NOS. In some cases, bridges, or other features washed away in storms decades ago, are still shown on the paper charts. Recent changes in coastlines are often not reflected on paper charts for years.

The same is true for new marinas and ports. Sometimes, well-known local landmarks might be shown so small on the paper chart that they are indistinguishable from surrounding features to someone not familiar with the area. In these cases, a feature might not be accurately depicted on the electronic chart

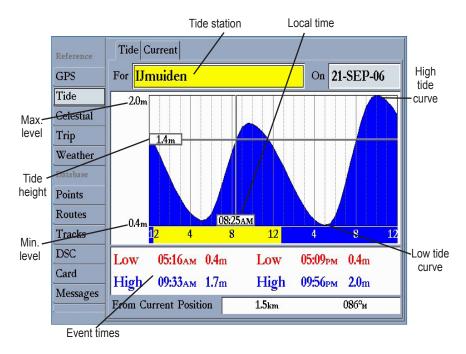
Reporting Chart Errors

Even when a feature is shown on the paper chart, it can be overlooked or misspelled during the data entry process. These are small problems that can be easily corrected and do not affect the quality of the overall BlueChart g2 data.

If you notice something missing or incorrect in the BlueChart g2 data, first check the best available scale paper charts of the area to see how the feature is represented on the paper chart. If we have not represented it accurately, or if you know additional information about the feature, visit Garmin's Web site and fill out the online error report form. You can find this form at www.garmin.com/cartography/.

Viewing Tide and Current Information

Using BlueChart g2 cartography, you can access tide information from more than 3,000 Tide Prediction Stations across the world. You can also access current information from Current Stations around the United States coastline, including Alaska and Hawaii as well as western Canada and several Caribbean islands. Tide Prediction Stations are denoted with a � icon on the Map Page; Current Stations are indicated with a � icon.



See your chartplotter's owner's manual for compatibility and instructions on viewing tide and current information on your Garmin unit.

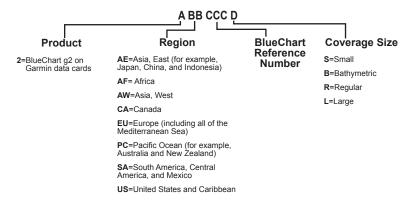
APPENDIX

Caring for Your BlueChart g2 Data Card

BlueChart g2 cards are not waterproof. When you are not using the card, keep it in the original packaging for safekeeping, and store it away from exposure to sun and rain. BlueChart g2 cards are susceptible to damage from static electricity. In low humidity environments, you should ground yourself on a large metal object before handling the card. The card packaging is sealed and does not contain any user-serviceable parts.

Reading the ID Code on a BlueChart g2 Card

Preprogrammed BlueChart g2 cards have a seven-digit ID code. This identification system uses the following conventions:



For the most recent listing of available BlueChart g2 data cards, visit the Garmin Web site at www.garmin.com. From the Maps & Charts section of the Garmin Web site, you can view the listing of available BlueCharts, the areas of coverage, and the paper charts contained within each card. A printed list is also available, which lists Garmin's current BlueChart g2 cards, part numbers, and the latest pricing.

Purchasing BlueChart g2 Cards

You can purchase additional BlueChart g2 cards by contacting Garmin at one of the addresses or phone numbers listed on the copyright page of this guide, or by using the form on page 13.

Warranty Information

Examine your preprogrammed BlueChart g2 card for damage immediately upon receipt. Garmin accepts returned cards within 10 days of the purchase date, if the card is found to be defective.

Product Registration

Help us better support you by completing our online registration today! By registering your purchase you are assured of notification of product updates or information about new products.

To register your BlueChart g2 preprogrammed data card:

- 1. Connect to our Web site at www.garmin.com/registration/.
- 2 Select Data Card (Pre-Programmed), and click Next.
- 3. Select BlueChart g2 Data Card from the drop-down list, and click Next.
- 4. Complete the contact information, and then click **Next** to complete the registration.

Contact Garmin

Contact Garmin if you have any questions while using your BlueChart g2 preprogrammed data card. In the USA contact Garmin Product Support by phone: 913/397.8200 or 800/800.1020, Monday–Friday, 8 AM–5 PM Central Time; or go to www.garmin.com/support/, and click **Product Support**, or send an e-mail to cartography@garmin.com.

In Europe, contact Garmin (Europe) Ltd. at: 44/0870.8501241 (outside the UK) OR 0808 2380000 (UK only) e-mail: cartography.europe@garmin.com

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BLUECHART® G2 DATA CARD ORDER FORM

If you want to trade-in or update BlueChart g2, contact Garmin Product Support at: 800/800.1020.

Shipping Address:						
Name	Date					
Street Address						
City	State					
ZIP/Postal Code	Country					
Telephone	Fax					
E-mail Address						
Card Format Requested: Garmin Data	Card []					
BlueChart g2 Requested (for example, 2US006R - Chesapeake)						
Model of Garmin Chartplotter or GPS U	nit You Own					
·						
NOTE: BlueChart g2 cards do not work with all Garmin units. Refer to the product information for your Garmin unit at garmin.com for information about which Garmin units work with your card.						
[] Express Shipping (additional charge ap	plies)					
Charge Agreement:						
I authorize Garmin to charge my VISA/Ma appropriate amount.	sterCard/American Express/Disco	over for the				
Data cards should be examined immediately upon receipt. Returns must be made within 10 days of the invoice date for credit. No credits will be issued after this period.						
Bill the above order to my credit ca	rd:					
Type (circle one): VISA MasterCard	American Express	Discover				
Account #	Exp. Dat	.e				
Signature (as it appears on your card) _						
Mail or fay the completed form to Product Supp	ort at Carmin International (see addr	ess and nhone				

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