

BlueChart® g2 and BlueChart® g2 Vision®

Availability Catalogue





New Chart Guarantee ensures that you will always be able to access the most current charts available at the time of purchase. This program entitles those who have recently purchased a new preprogrammed BlueChart g2 or BlueChart g2 Vision microSD/SD card to one FREE update to the newest version of charts. Updated charts will be for the same (or equivalent*) region as the original purchase. Limited to one free update per card. The New Chart Guarantee is valid within 6 months of purchase.

DISCOUNTED UPDATE PROGRAMME

You can update your existing preprogrammed BlueChart g2 and BlueChart g2 Vision microSD/SD card for a discounted price. Updated charts will be for the same (or equivalent*) region as the original purchase. One discounted update, per card, per map version. Update price depends ONLY on format, not on coverage size.

(microSD/SD cards only)

| | |
|----------------------------|--------------------|
| BlueChart g2 Update | € 59.00 / £ 49.99 |
| BlueChart g2 Vision Update | € 115.00 / £ 94.99 |

UPGRADE & TRADE IN PROGRAMMES

- Update Program – return your old BlueChart g2 data card, and receive 50% discount for any updated g2 chart, regardless of size.
- Upgrade from Traditional to BlueChart g2 – return your Traditional BlueChart data card, and receive a 30% discount towards any BlueChart g2 card, regardless of size.
- Upgrade to BlueChart g2 Vision - return any Traditional or g2 data card and receive a 25% discount towards any BlueChart g2 Vision card, regardless of size.

(includes Garmin data cards)

PRELOADED PLOTTER UPDATES

Update the preloaded BlueChart g2 maps on your chartplotter to get the latest data available. Visit: www.garmin.com/mapupdates and enter the serial number or unit ID from your chartplotter, or insert a prepared microSD/SD card into an SD card reader connected to your computer to check for available map updates. You also can visit your local Garmin dealer to purchase the preloaded BlueChart g2 map updates. Update cards for UK & Ireland are available for the GPSMAP 450/450s, 451/451s, 550/550s, 551/551s, 555/555s, 556/556s, 557/557xS, 750/750s, 751/751xS and echoMAP 50s/70s devices.

UPDATE METHODS

Website Download

Go to www.garmin.com/mapupdates and insert preprogrammed BlueChart g2 or BlueChart g2 Vision card to determine eligibility for a free New Chart Guarantee or discounted update.

Outlet Programmer Dealers

Selected Garmin Dealers have the ability to provide this BlueChart g2 or g2 Vision update service to customers.

Retail Gift Card

BlueChart g2 Update and g2 Vision Update Retail Gift Cards are available in selected Garmin Dealers. These easy to redeem scratch cards provide access to download an update for existing BlueChart g2 or g2 Vision microSD/SD preprogrammed cards.

Please contact your local chandlery to enquire or visit www.garmin.com

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For single region locations, please see index on pages 8–9

Region codes include:

| | | | |
|--|----|--|----|
| Asia, East (Japan, China, Indonesia, etc.) | AE | Africa | AF |
| Asia, West | AW | Canada | CA |
| Europe (icnl. all Mediterranean Sea) | EU | Pacific Ocean (Australia, New Zealand, etc.) | PC |
| South America | SA | United States and the Carribean | US |
| Eastern / Russia | RU | | |

Size of coverage codes include:

| | |
|---------|---|
| X-Large | X |
| Large | L |
| Regular | R |
| Small | S |
| Petite | P |

*Equivalent region to be determined at Garmin's sole discretion. Customer will have opportunity to view available coverage before making decision to purchase and/or update.

Garmin Marine Cartography

BlueChart® cartography is Garmin's exclusive marine cartography. It complements Garmin's line of handheld mapping products and marine chartplotters. This line of cartography products is designed to provide interactive viewing of detailed nautical chart data, thereby providing navigators with innovative object-oriented cartography. These detailed electronic nautical charts look just like paper charts when displayed on your Garmin chartplotter. Descriptive details for features typically found on nautical charts can easily be viewed with a simple key press. Cursor movements over the chart provide descriptions for contour depths, chart number, navaid name, and much more.

| FEATURES | BlueChart g2 | BlueChart g2 Vision |
|---|--------------|-----------------------|
| Seamless chart presentation | • | • |
| Vector object orientated data | • | • |
| Shaded depth contours and inter-tidal zones with spot soundings | • | • |
| Port plans | • | • |
| Tidal stations for selected countries | • | • |
| Aids to navigation with view range and coverage including light sectors information | • | • |
| Wrecks, restricted areas, anchorages, obstructions | • | • |
| Tidal current graphs | • | • |
| 2D or 3D map perspective view | • | • |
| Marina points of interest and slipways | • | • |
| Full Bathymetric Fishing charts providing detailed contours | • | • |
| Tidal current flow overlay | • | • |
| Full colour aerial photos of ports, marinas, bridges and navigational landmarks | | • |
| Detailed coastal roads up to five miles inland (non-routable) | | • |
| Points of interest such as restaurants, lodging, entertainment and more | | • |
| Realistic "view from space" high-resolution satellite imagery | | • |
| True 3D-view "MarinerEye 3-D" above-waterline imagery | | • |
| FishEye 3-D view below-waterline imagery | | • |
| Auto Guidance technology to suggest best passages | | • |
| BLUECHART COMPATIBILITY | | |
| GPSMAP® 192, 198, 276C, 278, 292, 298, 376C, 378, 392, 398, 478, 492, 496, 498, 2100 series, 2200 series, 3000 series, 60Cx/CSx, 62s/st, 76Cx/CSx, 78s/sc | Recommended | |
| Colorado®, Dakota® 20, Oregon®, Montana™, nüvi® 500 series | Recommended | Limited Compatibility |
| GPSMAP 400 series, 500 series, 600 series, 700 series, 4000 series, 5000 series, 6000 series, 7000 series | Compatible | Recommended |
| echoMap™ series | Compatible | NOT Compatible |
| MEDIA FORMATS | | |
| Pre-programmed MicroSD™/SD™ Cards | • | • |
| Garmin Data Cards | • | |



BlueChart® g2

g2 BlueChart mapping features smooth layering and seamless integration of map graphics for easy panning, scrolling and zooming. With rich colours and shading for easy interpretation and clear visibility, this marine charting offers comprehensive IALA navaid symbology and marine services. And, best of all, it features a choice of 3-D map perspective, or the familiar 2D direct-overhead view – to make chart reading and orientation easier. BlueChart is styled to match the appearance of paper charts when displayed on your Garmin chartplotter.

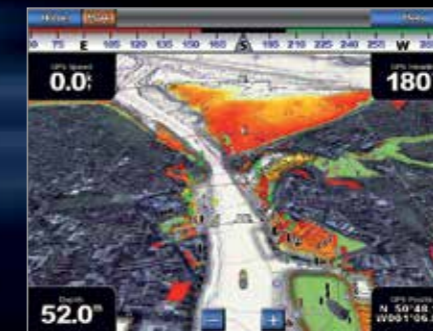


BlueChart® g2 Vision®

Enhance your nautical navigation with BlueChart g2 Vision high-precision charting. Garmin's most detailed digital marine data contains premium mapping features including high-resolution satellite imagery, above and below the waterline 3D perspectives, Auto Guidance technology, aerial photography of ports, harbours, marinas and waterways and coastal roads with points of interest. BlueChart g2 Vision gives mariners greater capabilities on the water, with useful navigation landmarks and marine landscape detail to boost your chartplotting technology.



Fishing Chart
Detailed bathymetric contour lines.



MarinerEye 3-D
High definition 3D graphics bring land and bottom contours to life.



FishEye 3-D
Underwater perspective view shows fishing target detected by connected GSD 22/24/26 sonar.



Satellite Image Overlay
Combine high-resolution satellite images over land or water cartography for a clear view of your surroundings.



Current Arrows
Animated current flow arrows display current and speed.



Aerial Photographs
Detailed high-resolution photographs of ports and harbours.



Auto Guidance
Just chose your destination and our exclusive Auto Guidance technology will calculate a safe path for you to get there.



Tidal stations
Tidal station charts for selected countries makes it easy stay ahead of the tides.



Coastal road maps
Detailed coastal roads and POIs up to five miles inland makes it easy to find shops, restaurants, lodging and more.

HOMEPORT™

BLUECHART® MOBILE

Because great voyages start with a smart plan.

HomePort™ allows you to take existing BlueChart® data and use it on your computer to plan your next voyage with ease. In addition to managing waypoints, routes and tracks, HomePort is also fully integrated with ActiveCaptain™ content that provides marina data, reviews, local knowledge, anchorages, and hazards. Plus, it helps predict fuel usage, tides, depth profiles, and more. You can quickly create point-to-point routes, determine distance and bearing measurements between

checkpoints, and calculate your estimated travel time for each leg of your journey. It also features sonar playback capability and stores information from past voyages right on your computer. Once you've planned your route, it's easy to transfer the data from the computer back to your chartplotter via plug-in microSD™/SD™ data card. It even shares data with quatrix™, the high-sensitivity GPS navigator marine watch from Garmin.

KEY FEATURES

- Compatible with BlueChart® g2, BlueChart g2 Vision®, LakeVü™ HD and LakeVü HD Ultra navigation charts¹
- Available via download or on preprogrammed microSD/SD cards
- Compatible with Windows® XP SP2 and later, and Mac® OS X 10.5.8 (Leopard) and later
- Allows user to measure distance and bearing on marine charts
- Displays route/track depth profile
- Converts tracks into point-to-point routes & specifies speed for each leg of the route
- Provides arrival times for each route leg
- Shows animated playback of data collected on device
- Calculates fuel consumption, tides, depth profiles and more
- Displays "real picture" aerial photos and points-of-interest detail
- Exports selected data to Google™ Earth
- Integrated with ActiveCaptain content
- Features sonar playback capability

Available for both PC and Mac®. (Mac version does not support proprietary Garmin USB card readers.) (HomePort does not include map data.)



The best journeys begin at home, on your iPad or iPhone

With our BlueChart® Mobile app, you can plan your route on your iPad or iPhone wherever you are. You have full access to the same multi-functional, accurate BlueChart data that is available for Garmin plotters, and can view shaded depth contours and tidal zones with spot sounding. Plan your journey around sights in harbours and channels, keep a track of weather conditions, temperatures, dew points, wind direction/speed, radar and cloud cover.

Use Active Captain - an advertisement-free information service - to find out more about what to see and do in the areas you'll be travelling to. Active Captain is a community-based information service providing mariners with up-to-date user reviews and information on Points of Interest.

When you board your boat, you can wirelessly transfer routes, waypoints and tracks to your Garmin plotter*.

KEY FEATURES

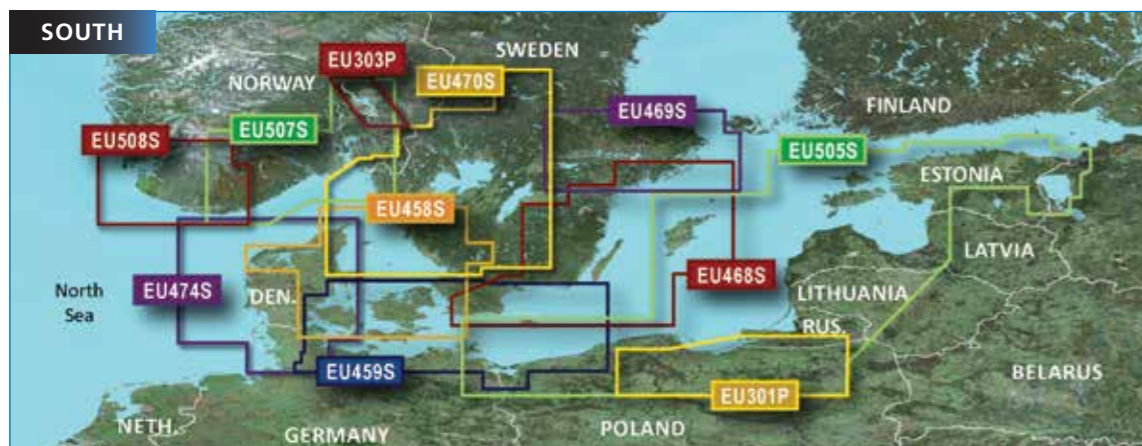
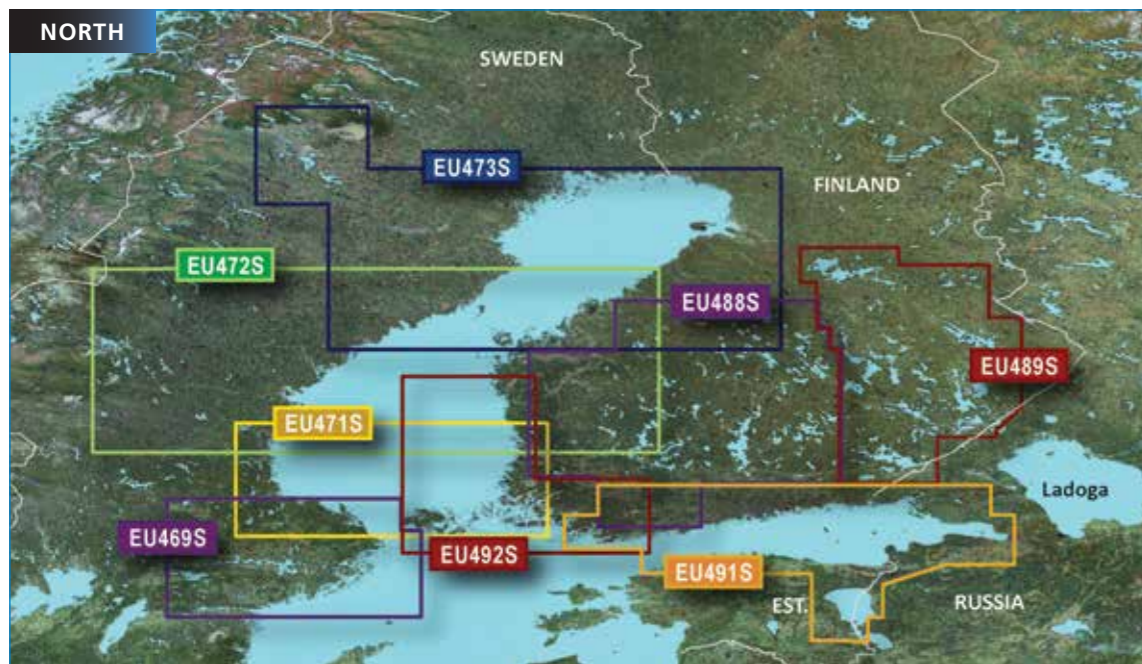
- Free to download from the App Store (detailed charts can be purchased within the app)
- Data is transferable between both chartplotter and the app*
- Calculate projected speed, fuel flow and arrival times
- Premium worldwide weather data available
- Display distance and bearing measurements for your proposed route
- Project tidal stations, tidal streams and celestial data
- Active Captain integration within the app



¹Not all features supported in all products. HomePort trip planning software includes a worldwide basemap and can be used with BlueChart g2, BlueChart g2 Vision®, LakeVü™ HD and LakeVü™ HD Ultra data cards/downloads. It is designed to work with the following units: echoMAP™ 50s, 70s, GPSMAP® 400, 500, 600, 700, 4000, 5000, 6000, 7000 series and 640 (only chartplotters preloaded with BlueChart or LakeVü HD mapping).

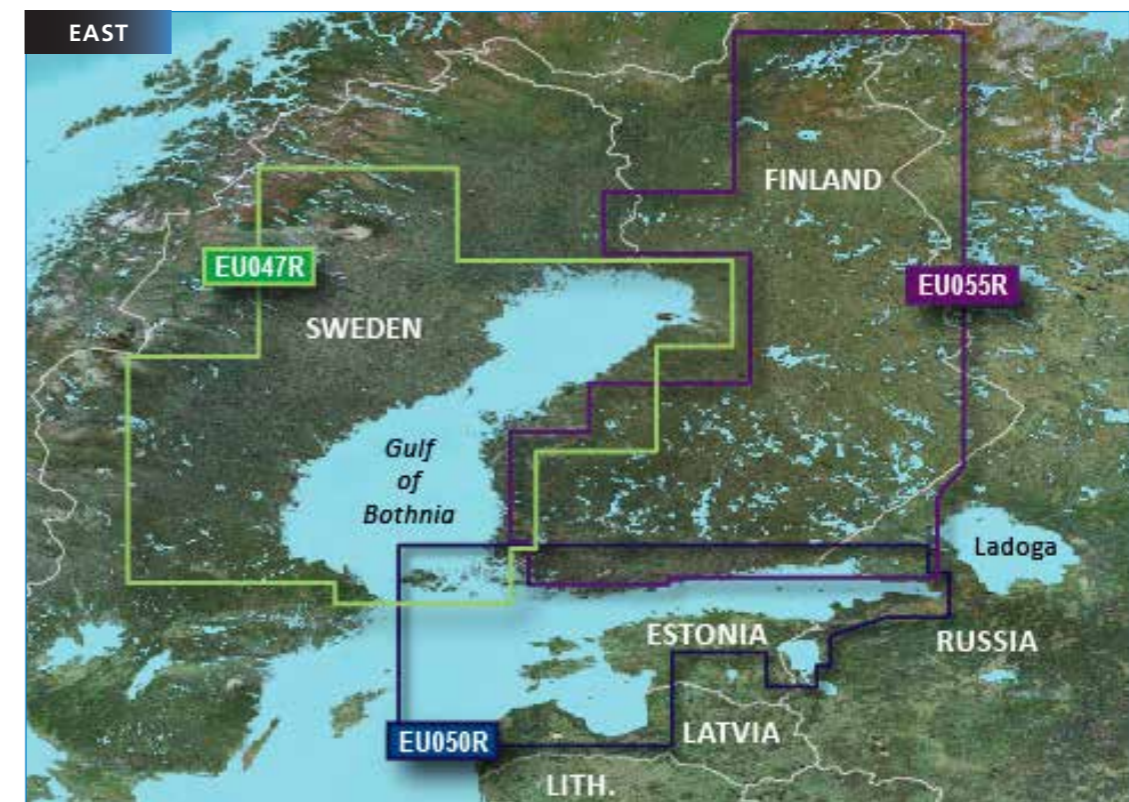
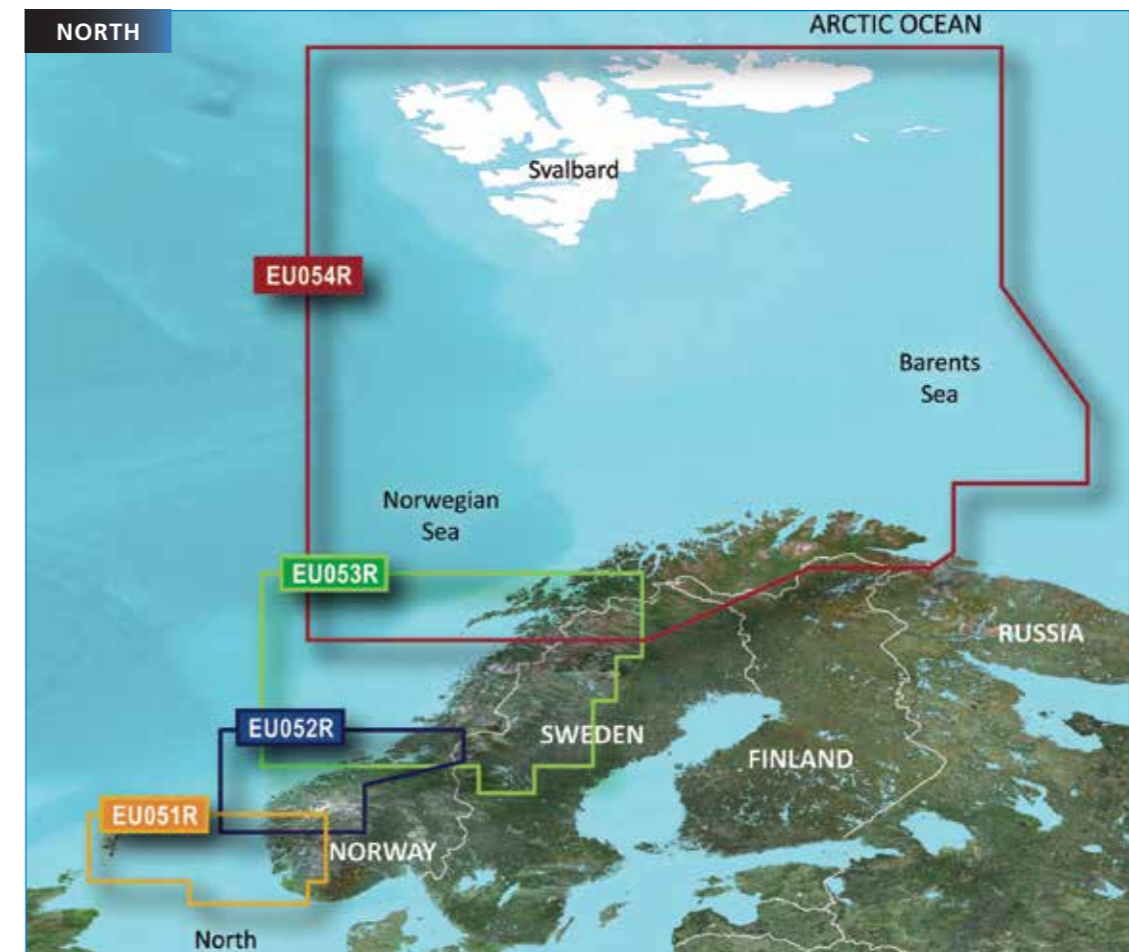
Apple, the Apple logo, iPhone and iPad are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. *Compatible with the new GPSMAP- and echoMAP series with built in wireless connectivity. Compatible also with the GPSMAP 4,5,6 and 7000 series through a wireless router (optional).

Nordics Small

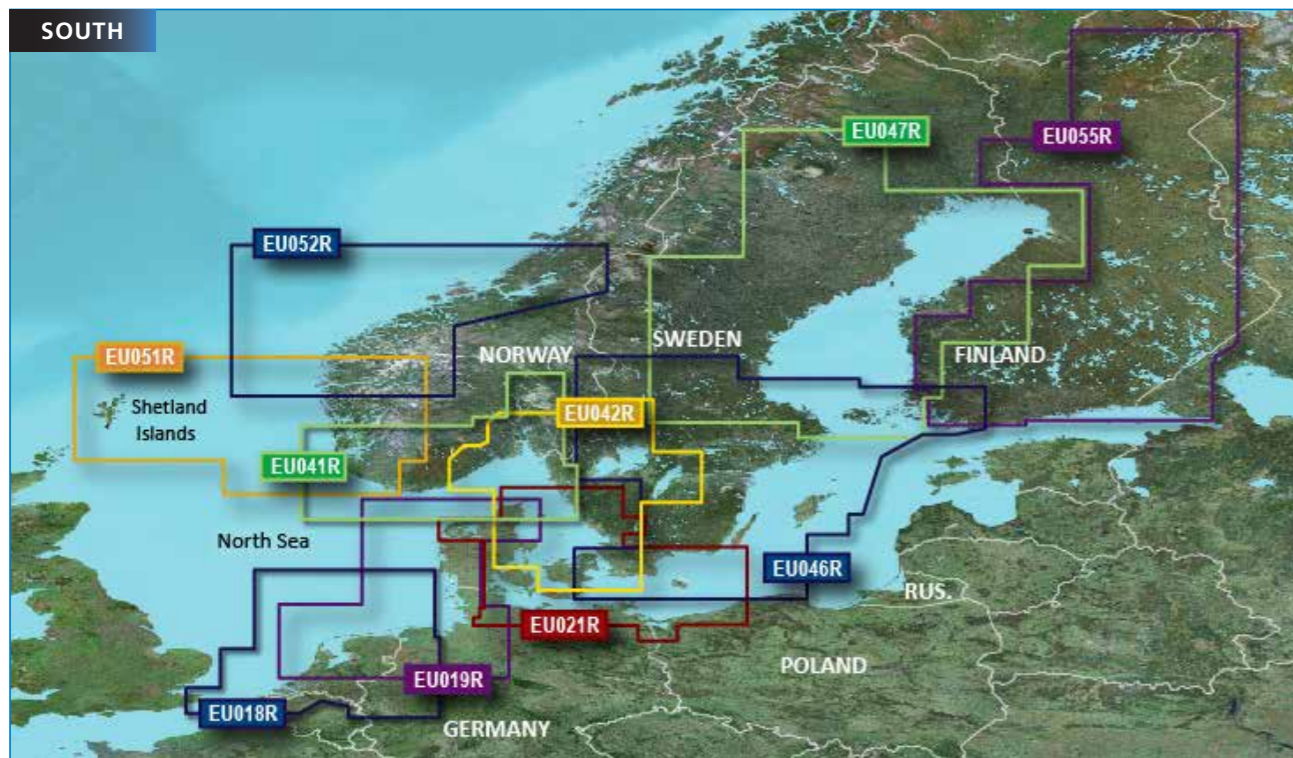


| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|--------------------------------|----|-----------|
| EU301P | Mazurian & Other Polish Lakes | • | |
| EU303P | Lake Mjosa | • | |
| EU458S | Göteborg to Fyn | • | • |
| EU459S | Århus-Kiel-Koszalin | • | • |
| EU468S | Södertälje to Trelleborg | • | • |
| EU469S | Stockholm and Mälaren | • | • |
| EU470S | Stromstad to Halmstad | • | • |
| EU471S | Gulf of Bothnia, South | • | • |
| EU472S | Gulf of Bothnia, Center | • | • |
| EU473S | Gulf of Bothnia, North | • | • |
| EU474S | Northern Denmark + the Eider | • | • |
| EU488S | Keitele-Pajanne-Tampere | • | • |
| EU489S | Hanko-St. Petersburg-Tallin | • | • |
| EU491S | Kotka to Hanko | • | • |
| EU492S | Kristinestad to Hanko | • | • |
| EU505S | Baltic Sea, East Coast | • | • |
| EU507S | Oslo-Mandal-Smøgen | • | • |
| EU508S | Kristiansand-Haugesund-Ryfylke | • | • |

Nordics Regular

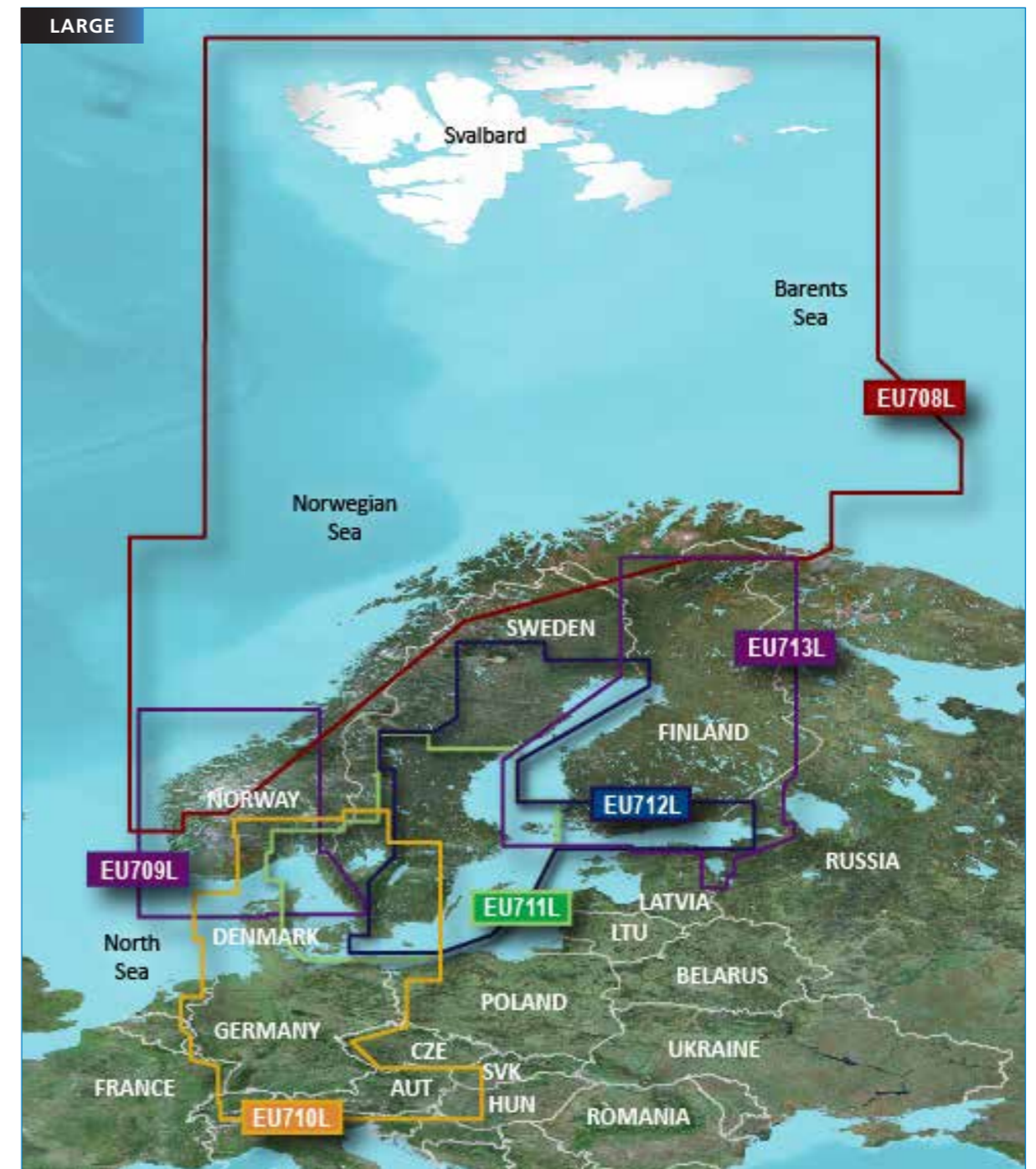


Nordics Regular



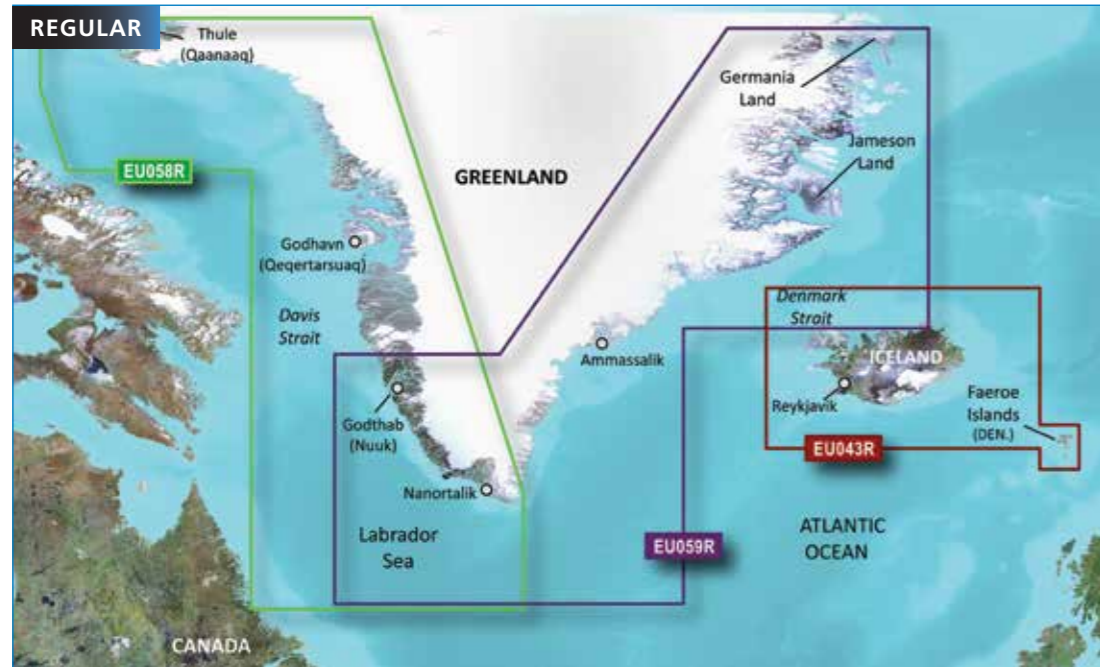
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|------------------------------------|----|-----------|
| EU018R | The Netherlands | • | • |
| EU019R | Ålborg to Amsterdam | • | • |
| EU021R | Denmark East and Sweden SE | • | • |
| EU041R | Oslo-Skagerak-Haugesund | • | • |
| EU042R | Oslo to Trelleborg | • | • |
| EU046R | Sweden, South-East | • | • |
| EU047R | Gulf of Bothnia, Kalix-Grisslehamn | • | • |
| EU050R | Åland to Vyborg | • | • |
| EU051R | Lista - Sognefjorden | • | • |
| EU052R | Sognefjorden - Svefjorden | • | • |
| EU053R | Trondheim - Tromsø | • | • |
| EU054R | Vestfjd-Svalbard-Varanger | • | • |
| EU055R | Finnish Lakes | • | • |

Nordics Large



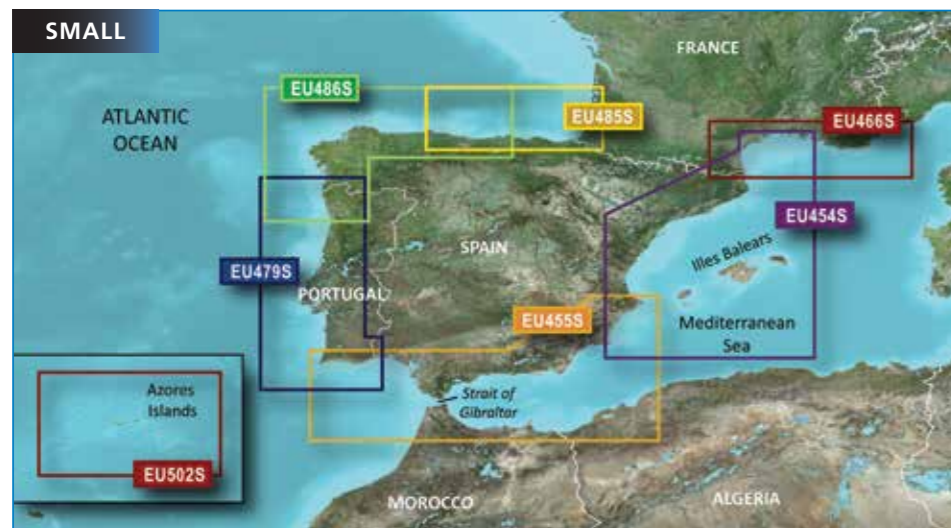
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|---------------------------|----|-----------|
| EU708L | North Norway | • | • |
| EU709L | South Norway | • | • |
| EU710L | Skagerrak-Denmark-Germany | • | • |
| EU711L | Sweden South | • | • |
| EU712L | Sweden East | • | • |
| EU713L | Finland | • | • |

Greenland and Iceland Regular



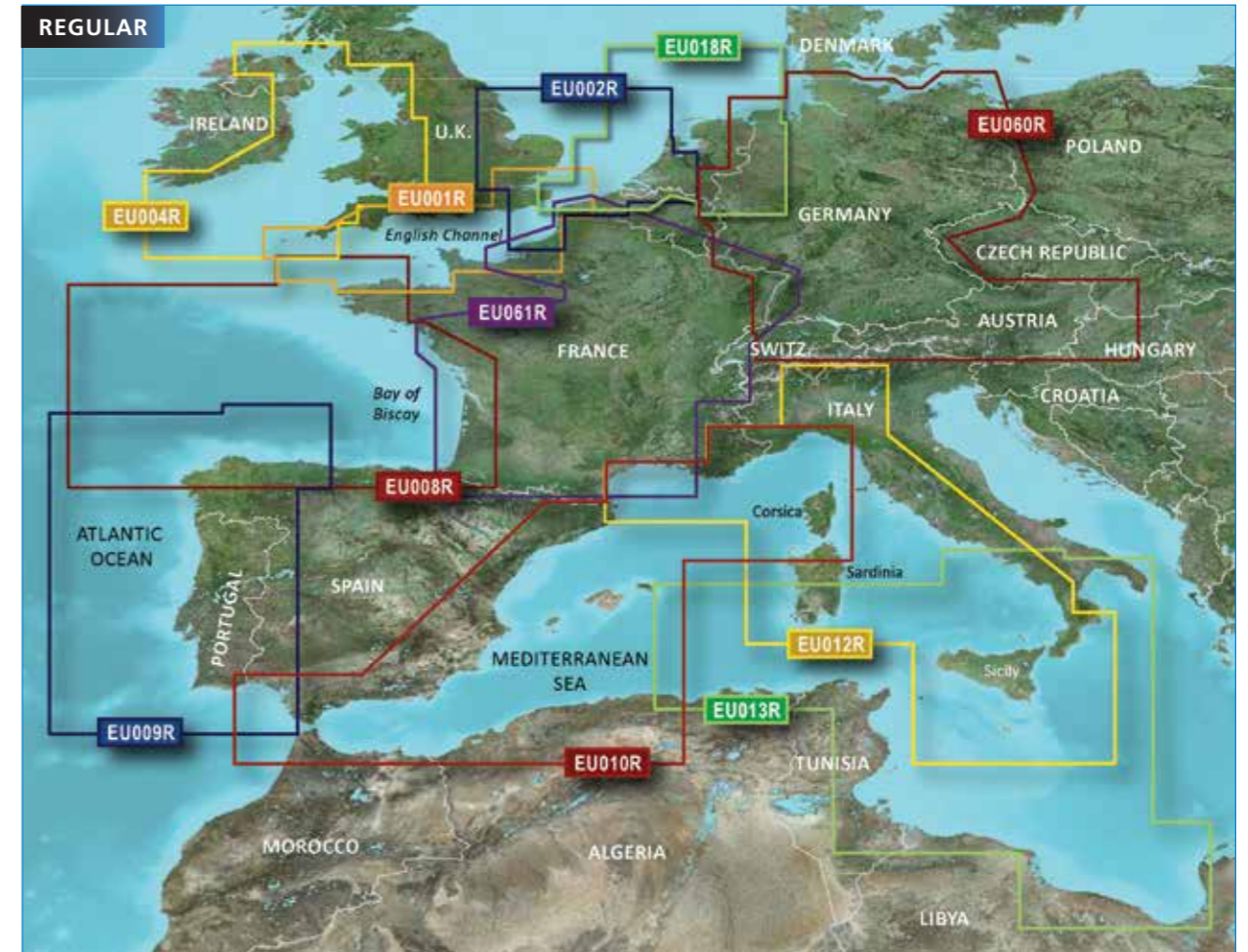
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|----------------------------|----|-----------|
| EU043R | Iceland and Faeroe Islands | • | • |
| EU058R | Greenland West | • | • |
| EU059R | Greenland East | • | • |

Atlantic Coast Small



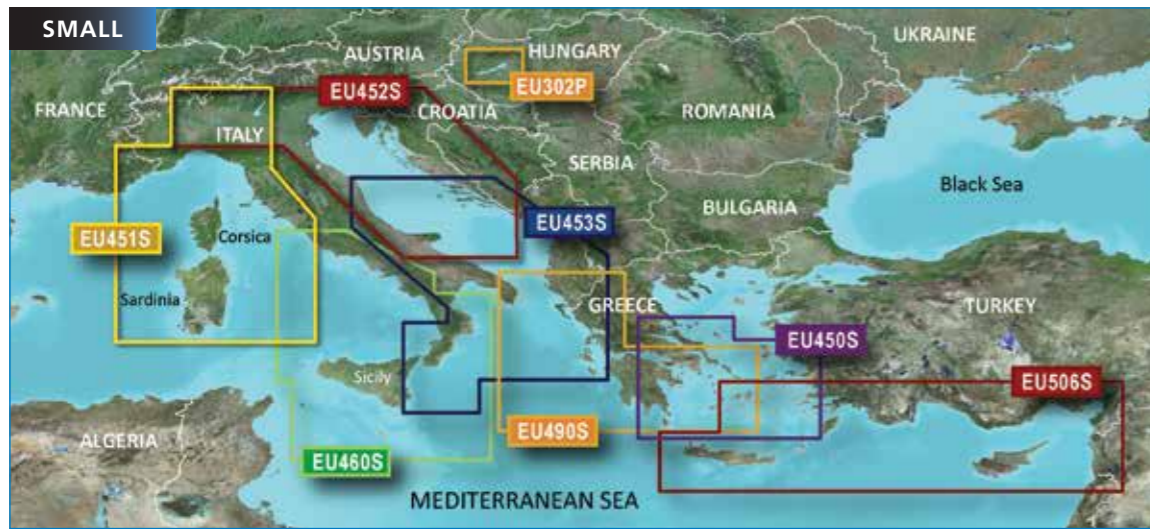
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|---------------------------------|----|-----------|
| EU454S | Barcelona and Valencia | • | • |
| EU455S | Alicante to Cabo de Sao Vicente | • | • |
| EU466S | Golfe Du Lion to San Remo | • | • |
| EU479S | Portugal | • | • |
| EU485S | Fuenterrabia to Gijon | • | • |
| EU486S | Galicia and Asturias | • | • |
| EU502S | Azores Islands | • | • |

Atlantic Coast & Inland Waters Regular



| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|--------------------------------------|----|-----------|
| EU001R | English Channel | • | • |
| EU002R | Dover to Amsterdam & England SE | • | • |
| EU004R | Irish Sea | • | • |
| EU008R | Bay of Biscay | • | • |
| EU009R | Portugal and Northwest Spain | • | • |
| EU010R | Spain, Mediterranean Coast | • | • |
| EU012R | Italy, West Coast | • | • |
| EU013R | Italy Southwest and Tunisia | • | • |
| EU018R | The Netherlands, incl. Inland Waters | • | • |
| EU060R | Germany Inland Waters | • | • |
| EU061R | France Inland Waters | • | • |

Mediterranean Small



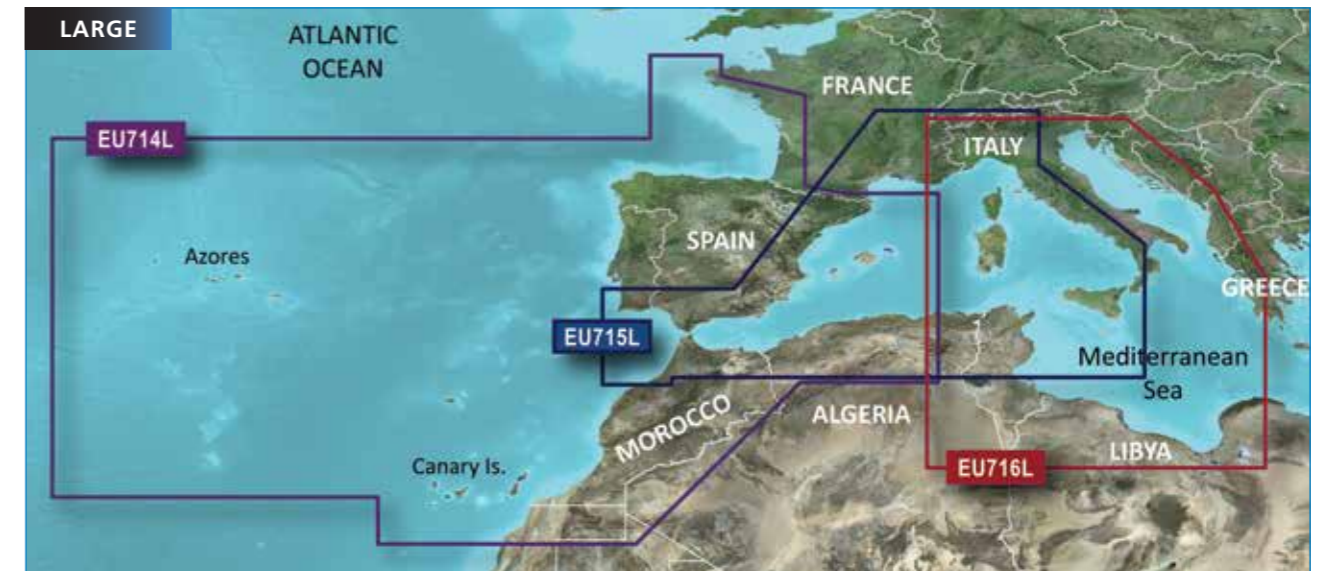
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|------------------------------------|----|-----------|
| EU302P | Lake Balaton | • | |
| EU450S | Athens and Cyclades | • | • |
| EU451S | Ligurian Sea, Corsica and Sardinia | • | • |
| EU452S | Adriatic Sea, North Coast | • | • |
| EU453S | Adriatic Sea, South Coast | • | • |
| EU460S | Sicily to Lido di Ostia | • | • |
| EU490S | Greece West Coast and Athens | • | • |
| EU506S | Crete to Cyprus | • | • |

Mediterranean Regular



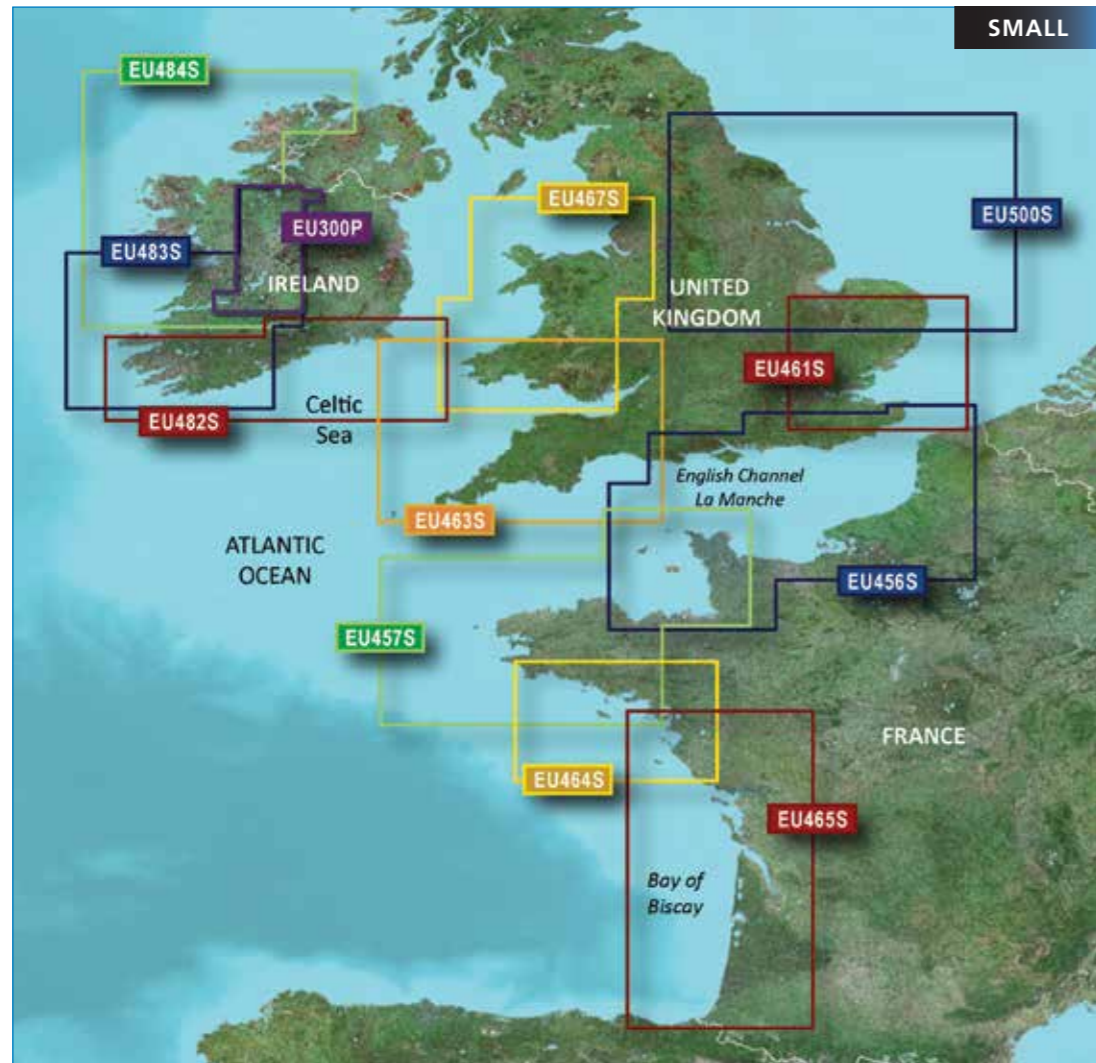
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|-------------------------------|----|-----------|
| EU012R | Italy, West Coast | • | • |
| EU013R | Italy Southwest and Tunisia | • | • |
| EU014R | Italy, Adriatic Sea | • | • |
| EU015R | Aegean Sea and Sea of Marmara | • | • |
| EU016R | Mediterranean Southeast | • | • |

Mediterranean Large



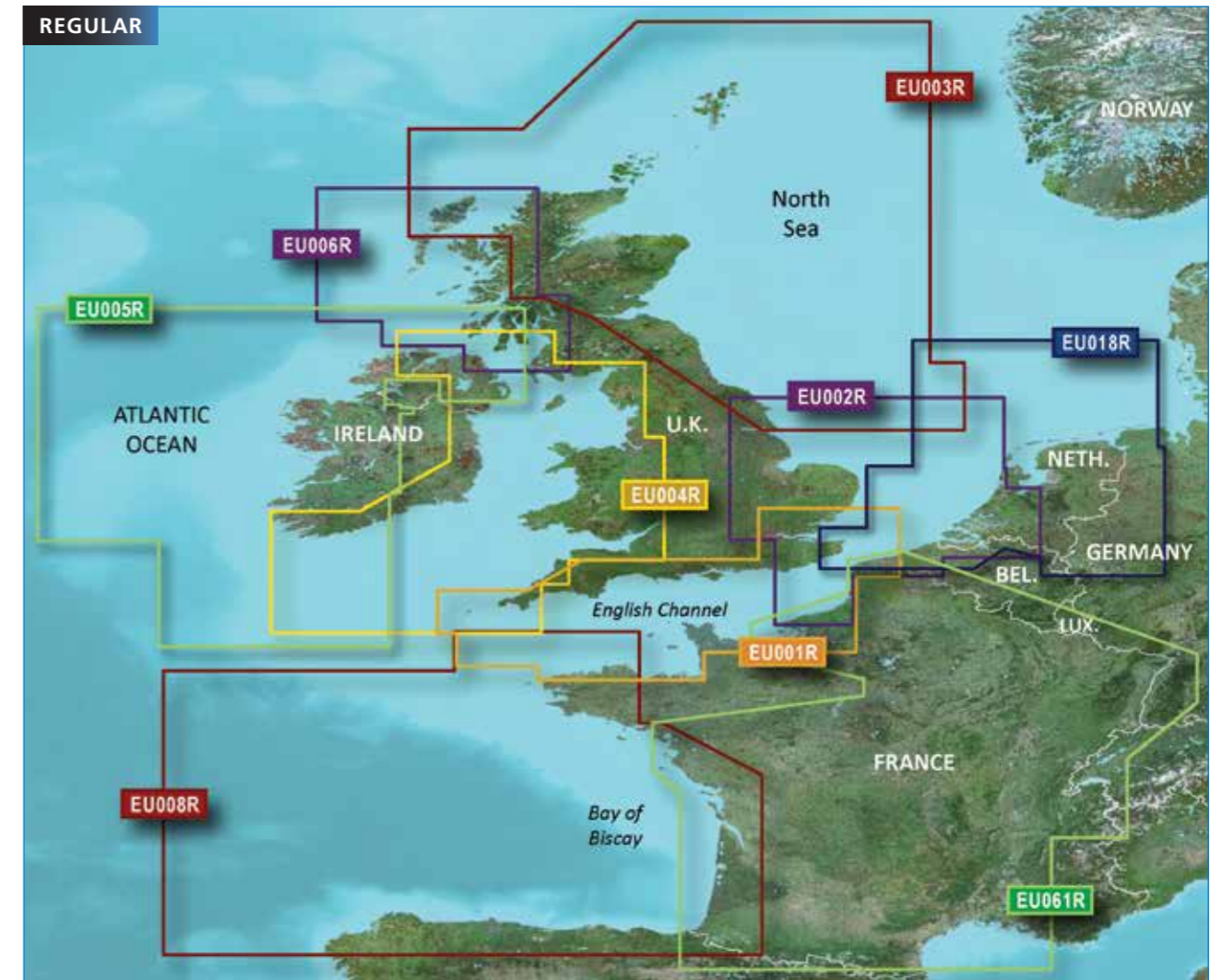
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|--------------------------------------|----|-----------|
| EU714L | Iberian Peninsula, Azores & Canaries | • | • |
| EU715L | Mediterranean West | | • |
| EU716L | Mediterranean, Central | | • |
| EU717L | East Mediterranean & Black Sea | • | • |
| EU718L | Mediterranean Sea | • | |

UK and Ireland Small



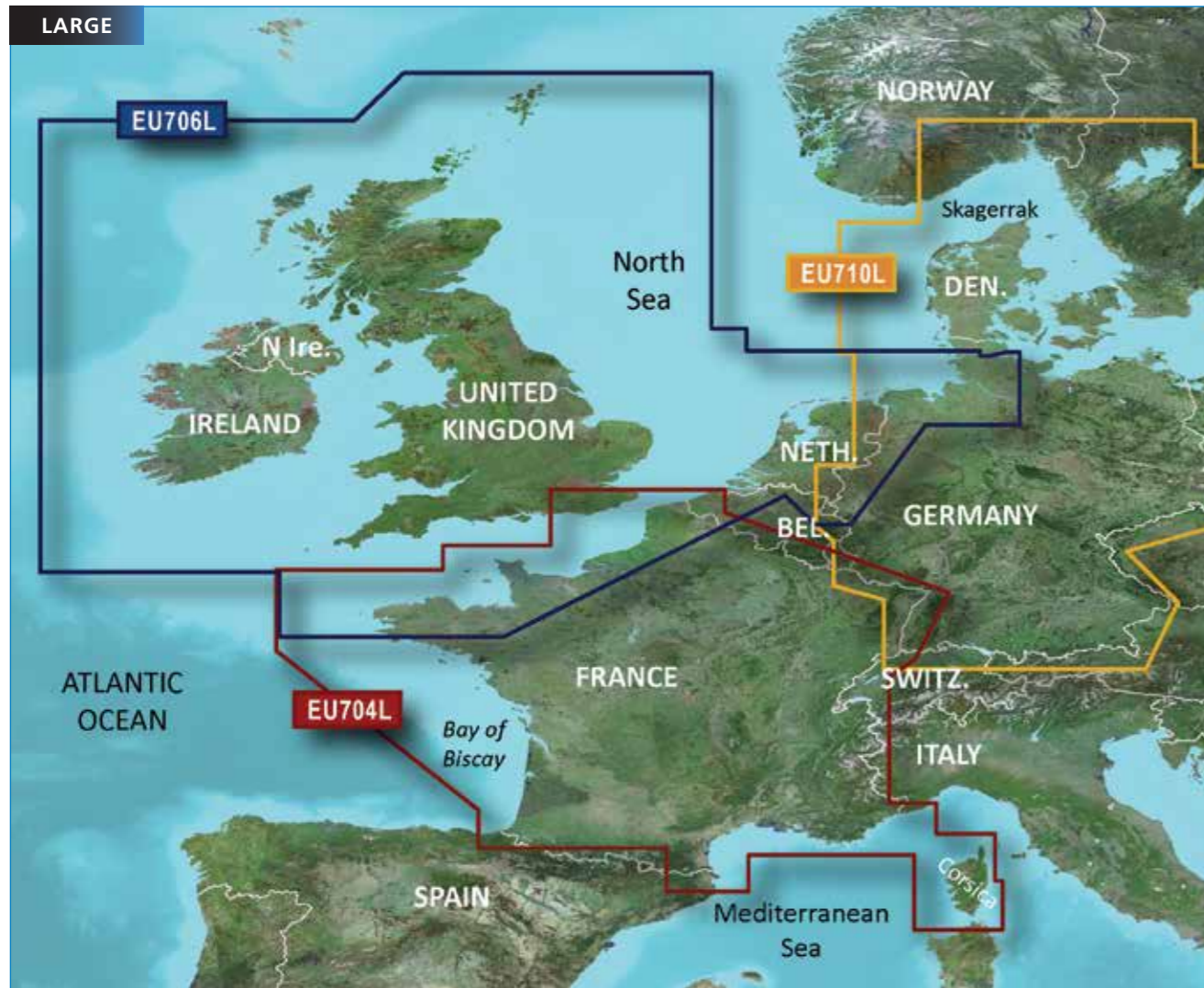
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|------------------------------------|----|-----------|
| EU300P | Ireland Inland Waterways - Shannon | • | |
| EU456S | The Solent and Channel Islands | • | • |
| EU457S | Bretagne | • | • |
| EU461S | Thames Estuary | • | • |
| EU463S | Bristol Channel and England SW | • | • |
| EU464S | Penmarch to Les Sables D'Olonne | • | • |
| EU465S | La Baule to San Sebastian | • | • |
| EU467S | Blackpool to Cardiff | • | • |
| EU482S | Wexford to Dingle Bay | • | • |
| EU483S | Galway Bay to Cork | • | • |
| EU484S | Ireland North-West | • | • |
| EU500S | Blyth to Lowestoft | • | • |

UK and Ireland Regular



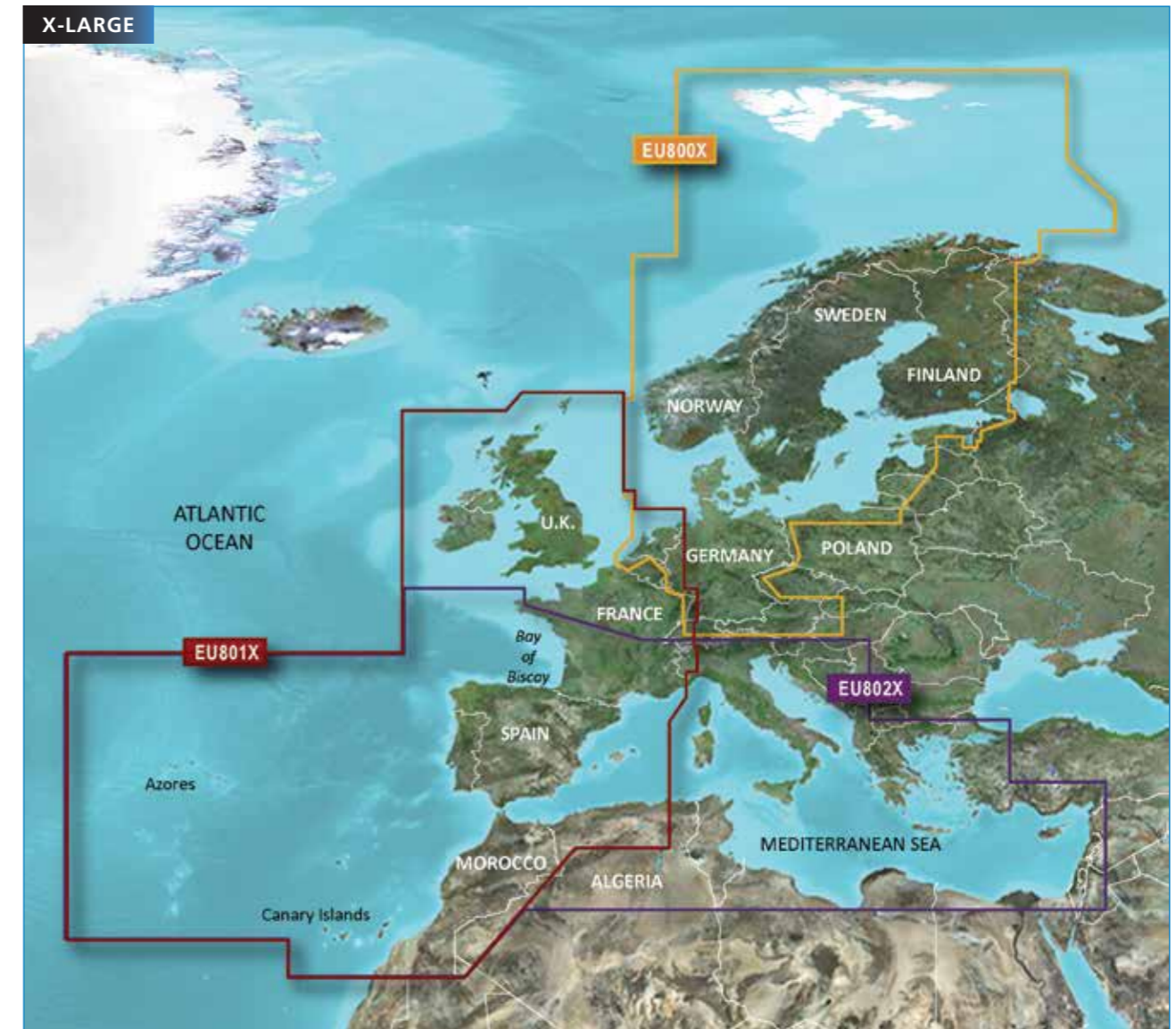
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|---------------------------------|----|-----------|
| EU001R | English Channel | • | • |
| EU002R | Dover to Amsterdam & England SE | • | • |
| EU003R | Great Britain, Northeast Coast | • | • |
| EU004R | Irish Sea | • | • |
| EU005R | Ireland, West Coast | • | • |
| EU006R | Scotland, West Coast | • | • |
| EU008R | Bay of Biscay | • | • |
| EU018R | Netherlands | • | • |

UK and Ireland Large



| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|----------------------------|----|-----------|
| EU704L | France | • | • |
| EU706L | UK-Ireland-The Netherlands | • | • |
| EU710L | Skagerrak-Denmark-Germany | • | • |

Europe X-Large

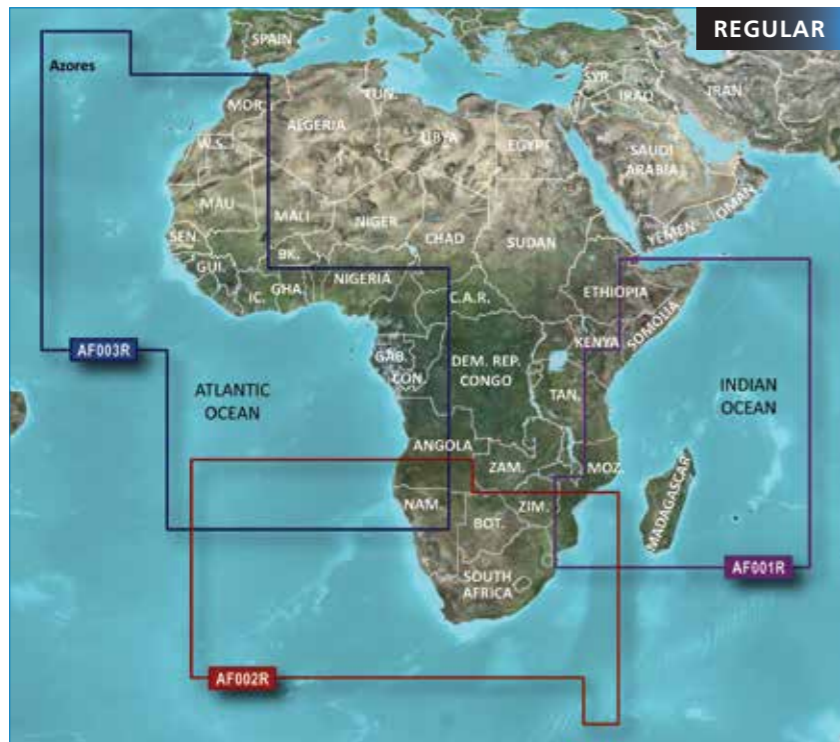


| REGION CODE | TITLE | g2 microSD/SD only | g2 VISION |
|-------------|---|--------------------|-----------|
| EU800X | Northern Europe | • | |
| EU801X | Europe, NW Atlantic & Iberian Peninsula | • | |
| EU802X | Mediterranean Sea & Iberian Peninsula | • | |

Africa

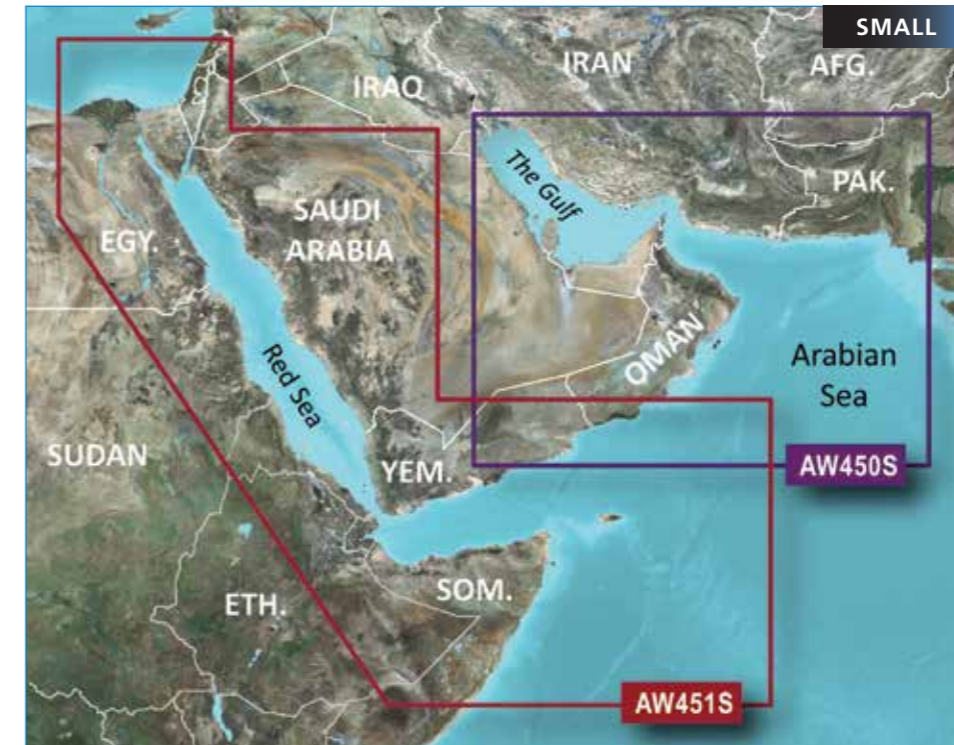


| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|----------------------------|----|-----------|
| AF450S | Madeira and Canary Islands | • | • |
| AF451S | Namibia to Knysna, SA | • | • |
| AF452S | Knysna, SA to Beira, MZ | • | • |



| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|----------------|----|-----------|
| AF001R | Eastern Africa | • | • |
| AF002R | South Africa | • | • |
| AF003R | Western Africa | • | • |

Middle East Small and Regular



| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|----------|----|-----------|
| AW450S | The Gulf | • | • |
| AW451S | Red Sea | • | • |



| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|----------------------|----|-----------|
| AW003R | Indian Subcontinent | • | • |
| AW005R | The Gulf and Red Sea | • | • |

Russia



| REGION CODE | TITLE | g2 | g2 VISION |
|---------------------|--------------------------|----|-----------|
| RU001R ¹ | Russian Inland Waterways | • | |

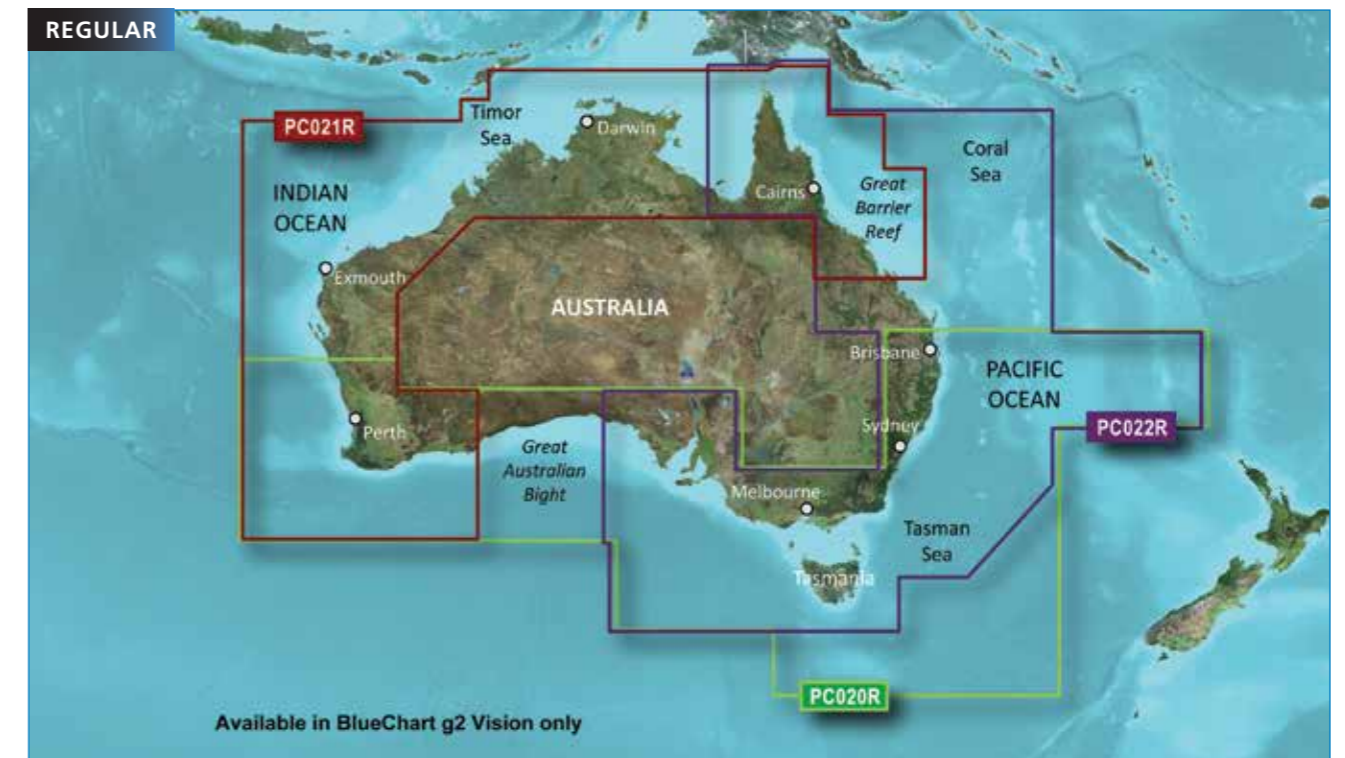
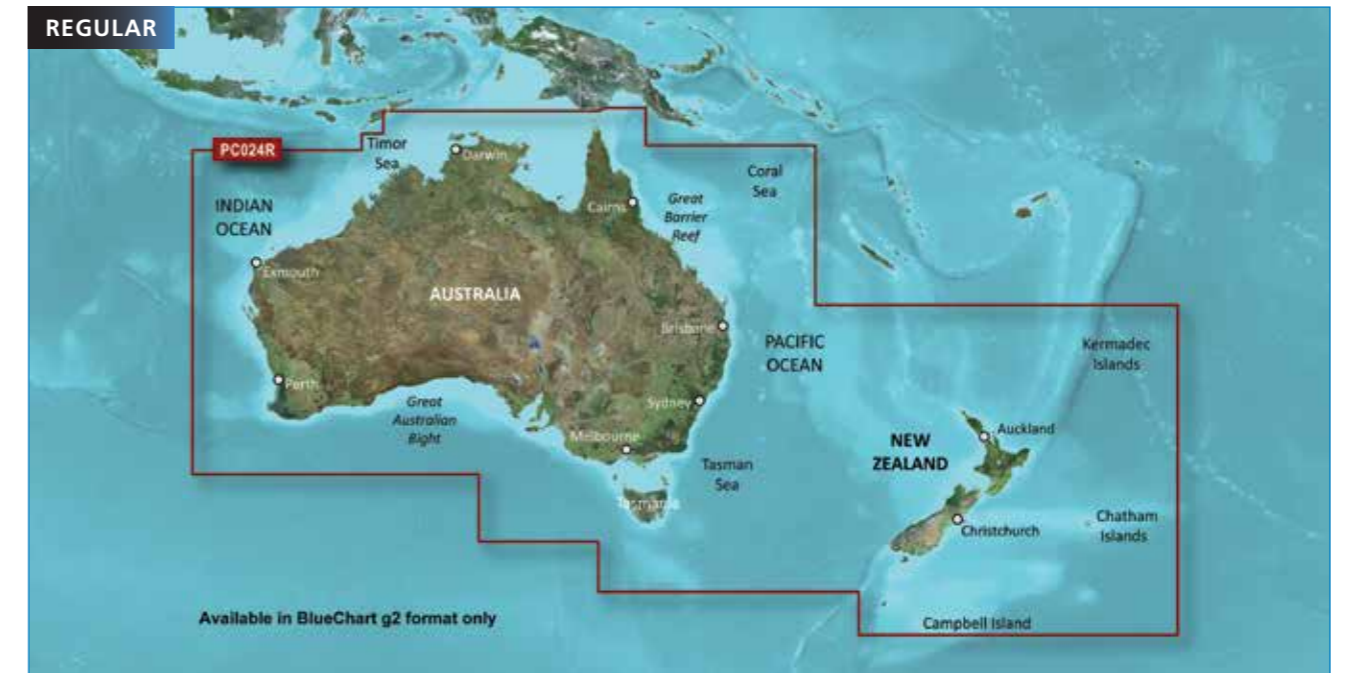
¹Local alphabets only



| REGION CODE | TITLE | g2 | g2 VISION |
|---------------------|-------------------|----|-----------|
| RU002R ¹ | Black & Azov Seas | • | • |

¹Local alphabets only

Australia and New Zealand



| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|-------------------------|----|-----------|
| PC020R | Brisbane SW-Geraldton | | • |
| PC021R | Mackay NW-Esperance | | • |
| PC022R | East Coast Australia | | • |
| PC024R | Australia & New Zealand | • | |

For further information go to www.garmin.com

Asia East - Indonesia



| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|-----------------------------|----|-----------|
| AE002R | Yellow Sea | • | • |
| AE003R | Taiwan | • | • |
| AE004R | Hong Kong-South China Sea | • | • |
| AE005R | Philippines-Java-Mariana Is | • | • |
| AE006R | Timor Leste-New Guinea | • | • |
| AE009R | Sin/Mal/Indonesia | • | • |

United States and Caribbean

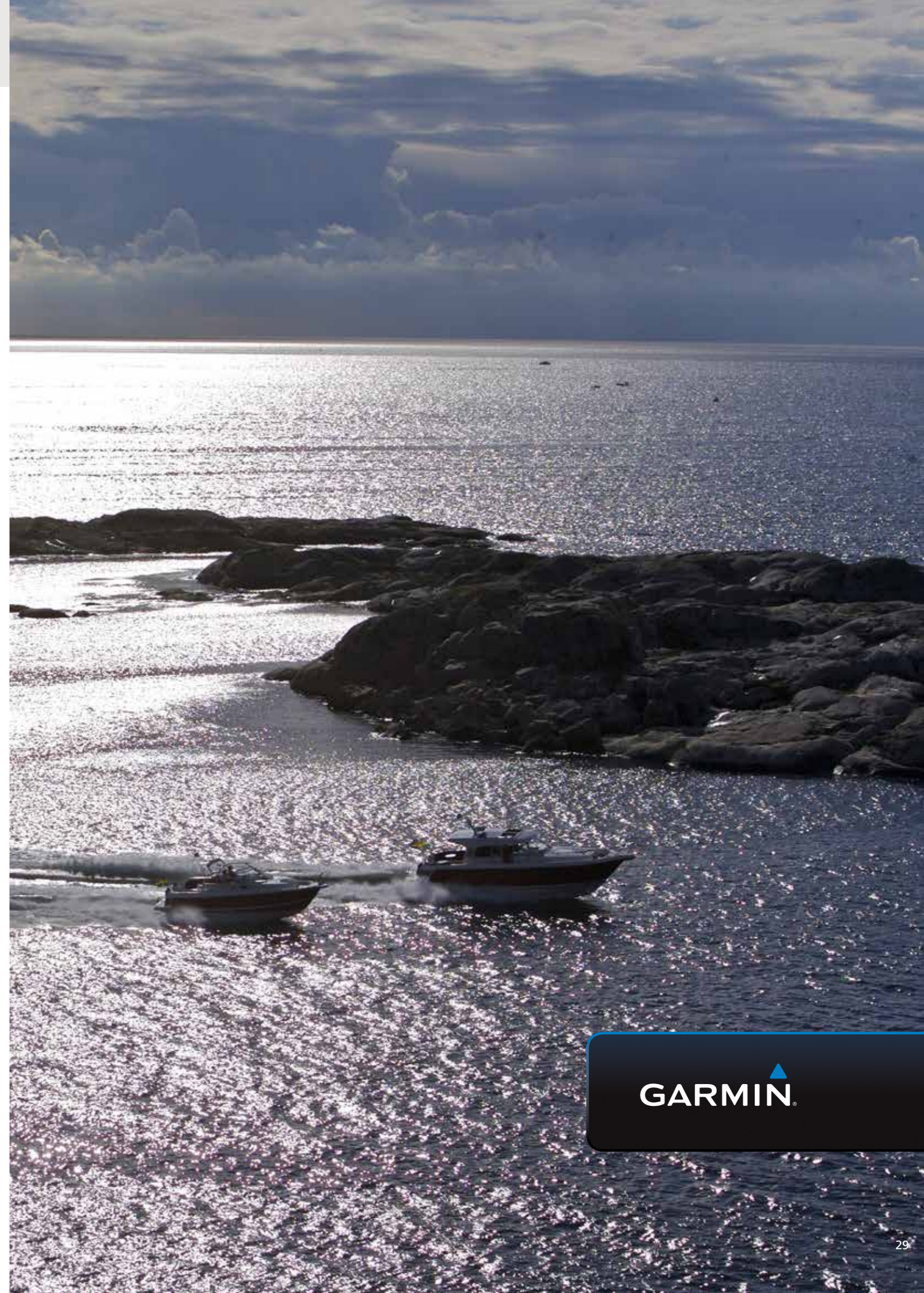


| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|---------------------------------|----|-----------|
| CA015R | Canada g2 | • | |
| CA016R | Canada East | • | |
| CA018R | Inside-Outside Passage | | • |
| CA019R | Hecate Strait | | • |
| US010R | Southeast Florida | | • |
| US029R | Southern Bahamas | • | • |
| US030R | Southeast Caribbean | • | • |
| US031R | Southwest Caribbean | • | • |
| US032R | Southern Gulf of Mexico | | • |
| US036R | Inland Rivers | | • |
| US039R | US All & Canadian West Coast g2 | • | |
| US040R | US East g2 | • | |
| US041R | US & Canadian West Coast g2 | • | |

South America



| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|--------------------------|----|-----------|
| SA001R | South America East Coast | • | • |
| SA002R | South America West Coast | • | • |
| SA009R | Amazon River | • | • |
| SA500L | South America | • | |



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