

Catalogue BlueChart®
Edition Août 2013

GARMIN®



**NewChart Guarantee : mise à jour garantie pendant 6 mois* !**

Garmin met tout en œuvre pour satisfaire l'ensemble de ses clients et propose régulièrement des mises à jour pour ses cartes marines BlueChart g2 et BlueChart g2 Vision.

Avec New Chart Guarantee, les plaisanciers ont désormais la possibilité de mettre à jour gratuitement l'ensemble des données cartographiques de leur carte microSD/SD préchargée jusqu'à 6 mois après la date d'achat.

New Chart Guarantee n'autorise qu'une seule mise à jour des données cartographiques BlueChart g2 ou BlueChart g2 Vision – même carte, même zone, même découpage.

Simple, rapide et gratuit, découvrez comment mettre à jour votre carte sur www.garmin.com/fr

PROCÉDURE STANDARD

Si le délai contractuel permettant de profiter de la mise à jour gratuite New Chart Guarantee est dépassé, les utilisateurs peuvent tout de même bénéficier d'une mise à jour de leur carte.

Cette mise à jour payante est accessible directement en magasin ou en contactant le service client Garmin par téléphone au 01 55 69 33 99 (appel non surtaxé) – du lundi au jeudi de 9h à 18h et le vendredi de 9h à 17h.

Ce programme de mise à jour n'autorise qu'une seule mise à jour des données cartographiques BlueChart g2 ou BlueChart g2 Vision – même carte, même zone, même découpage.

Ces prix s'entendent quelque soit la taille du découpage de la carte.

| | |
|---------------------|---------|
| BlueChart g2 | 59.00€ |
| BlueChart g2 Vision | 115.00€ |

CAS PARTICULIERS

Garmin offre également la possibilité à ses utilisateurs de profiter de la mise à jour de leur carte pour changer de format ou de découpage de carte. Cette mise à jour payante n'est disponible qu'en contactant directement le service client Garmin.

Cas Particuliers :

- Pour évoluer d'une carte BlueChart vers une carte BlueChart g2 (cartouche propriétaire Garmin uniquement)
- Pour évoluer d'une carte BlueChart g2 vers une carte BlueChart g2 Vision (carte microSD/SD)
- Pour changer de découpage de carte

PROCÉDURE DE MISE A JOUR**Site internet :**

Consultez le site www.garmin.com/fr/mapupdates et insérez votre carte BlueChart g2 ou BlueChart g2 Vision préprogrammée pour déterminer votre éligibilité à la mise à jour gratuite "New Chart Guarantee" ou au programme de mise à jour standard.

Revendeurs Garmin :

Contactez votre revendeur Garmin afin de demander la mise à jour de votre carte (un délai sera nécessaire).

"Voucher" de mise à jour :

Achetez un "voucher" pour la mise à jour des données BlueChart g2 ou BlueChart g2 Vision directement en magasin. Suivez la procédure indiquée et téléchargez la mise à jour pour votre carte microSD/SD préprogrammée (nécessite une connection internet haut débit).

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Codes région :

| | | | |
|--|----|---|----|
| Asie Est (Japon, Chine, Indonesie, etc.) | AE | Afrique | AF |
| Asie Ouest | AW | Canada | CA |
| Europe (icl. mer Méditerranée) | EU | Océan Pacifique (Australie, Nouvelle-Zél. etc.) | PC |
| Amérique du Sud | SA | Etats-Unis et Caraïbes | US |
| Russie | RU | | |

Taille des découpages :

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

Cartographie Marine

Les cartes marines BlueChart® sont une exclusivité Garmin. Elles complètent nos gammes de GPS portables et de traceurs de cartes et permettent de disposer d'une information fiable et interactive des informations de navigation tout en reprenant l'aspect des cartes papier traditionnelles. Une simple pression sur une touche permet d'afficher la description détaillée d'objets cartographiques spécifiques aux cartes marines.

Il suffit de déplacer le curseur sur la carte pour afficher des données bathymétriques, les numéros de carte, les noms des aides à la navigation et bien plus encore.

| Fonctions | BlueChart g2 | BlueChart g2 Vision |
|--|--------------|---------------------|
| Aides à la navigation | • | • |
| Secteurs de feux | • | • |
| Epaves et obstacles | • | • |
| Zones d'estran | • | • |
| Zones d'accès réglementé et de mouillage | • | • |
| Points de sonde | • | • |
| Contours de profondeur | • | • |
| Stations de marées | • | • |
| Informations courants | • | • |
| Cartes de pêche détaillées | • | • |
| Plans des ports | • | • |
| Services portuaires | • | • |
| Autoguidage | | • |
| Vue 3D aérienne | | • |
| Vue 3D sous-marine | | • |
| Photos aériennes des ports et des marinas | | • |
| Imagerie satellite et routes côtières détaillées | | • |
| Points d'intérêts | | • |
| Compatibilités | | |
| GPSMAP séries 192, 198, 276, 278, 292, 298, 3xxx, et GPSMAP 60CX/CSX, 76CX/CSX, 78/78S | Recommandé | |
| Colorado 300, série Oregon™, série Dakota™, série Montana™ nüvi series 5xx | Recommandé | |
| GPSMAP séries 4xx, 5xx, 6xx, 7xx et GPSMAP séries 4xxx, 5xxx, 6xxx, 7xxx, 8xxx | Compatible | Recommandé |
| echoMap™ series | Recommandé | |
| Formats | | |
| Cartes MicroSD™/SD™ pré-programmées | • | • |
| Cartouches propriétaires Garmin | • | |



BlueChart® g2

Les cartes BlueChart g2 vous offrent un affichage clair des informations de navigation dès les premiers niveaux de zoom et une intégration des données cartographiques hiérarchisées, facilitant le défilement et le zoom dans la carte. Avec ses couleurs riches, ses reliefs ombrés et ses lignes de profondeur personnalisables, l'interprétation de la carte est simplifiée. Les cartes BlueChart g2 intègrent les aides à la navigation (système IALA) et les services maritimes. Afin de faciliter votre lecture des données cartographiques, BlueChart g2 vous permet d'afficher la vue en perspective 3D, ou de privilégier un affichage du fond de carte en 2D.



BlueChart® g2 Vision®

Les plus avancées des cartes marines contiennent des fonctionnalités avancées, incluant un affichage 3D au-dessus et en-dessous de la ligne de flottaison du bateau, notre technologie exclusive de guidage automatique, les photographies aériennes des ports, des marinas et des routes côtières avec points d'intérêt NAVTEQ ainsi que des images satellites haute résolution des zones côtières jusqu'à 5 miles à l'intérieur des terres. BlueChart g2 Vision, augmente la sécurité des navigateurs grâce à la représentation graphique des amers et des paysages côtiers, et permet de mieux appréhender l'environnement proche de votre bateau !



Carte de pêches avec lignes bathymétriques représentées tous les deux mètres



MarinerEye View : Vue 3D aérienne de l'environnement direct du bateau



FishEye View : Vue 3D sous-marine des fonds marins (possibilité d'afficher les poissons avec GSD 22/24/26).



Imagerie Satellite haute résolution jusqu'à 5 miles à l'intérieur des terres.



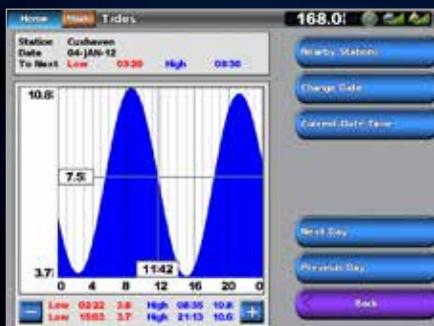
Informations courants (selon secteur de navigation)



Photos aériennes hautes résolution des entrées de ports et des marinas



Autoguidage : calcul automatique de la meilleure route à suivre pour rallier votre destination en fonction des paramètres de votre bateau et des obstacles à la navigation



Informations marées



Routes côtières et points d'intérêts

Planifiez votre route depuis le confort de votre fauteuil

Le logiciel HomePort™ vous permet d'utiliser les données de votre cartes BlueChart® pour planifier vos sorties en mer depuis votre ordinateur, en créant des waypoints, des routes ou en sauvegardant vos traces. De plus HomePort intègre les données ActiveCaptain™ et permet d'afficher des informations détaillées sur les ports/marinas, de profiter des conseils d'autres plaisanciers sur les dangers, les mouillages recommandés et leurs expériences vécues. HomePort vous permet également d'estimer votre consommation de

carburant, d'afficher les informations marées, les profils de fond, la distance et le relèvement entre deux points, la durée de trajet estimée et bien plus encore... HomePort permet d'afficher les données enregistrées sur votre appareil Garmin lors de votre dernière sortie et de sauvegarder tous vos historiques. Une fois que vous avez planifié votre route, transférez là vers votre carte microSD/SD en quelques clics. Enfin, HomePort permet de synchroniser des données avec la nouvelle montre GPS quatix™ de Garmin.

FONCTIONS CLÉS

- Compatible avec les cartes marines BlueChart g2 et BlueChart g2 Vision (préchargées sur carte microSD/SD)
- Disponible sur carte microSD/SD préchargée ou en téléchargement sur www.garmin.com/fr
- Données ActiveCaptain intégrées
- Informations de voyage : longueur du trajet, cap de l'itinéraire planifié, etc...
- Affichage des courbes bathymétriques et du profil de fond de l'itinéraire planifié
- Estimation de la distance, de la vitesse, de l'heure d'arrivée à destination et de la consommation de carburant
- Visualisation des informations marées, courants et données célestes
- Visualisation de votre itinéraire en overlay satellite via Google Earth™
- Création, sauvegarde et transfert de données entre votre PC/MAC et votre traceur de cartes Garmin
- Compatible Windows® XP SP2 (et versions ultérieures), et Mac® OS X 10.5.8 (et versions ultérieures)

Disponible sur PC et Mac®.



BLUECHART® MOBILE

Les meilleurs voyages débutent chez vous, sur votre iPad®/iPhone®

Avec l'application BlueChart® Mobile, préparez votre route sur votre iPhone ou votre iPad, où que vous soyiez et retrouvez l'ensemble des informations détaillées qui font le succès des cartes marines BlueChart sur votre appareil mobile.

Planifiez votre voyage et vos étapes dans les ports directement sur votre iPad et visualisez les conditions météorologiques, les températures, la direction et la force du vent ainsi que les précipitations et la couverture nuageuse en superposition de la carte de navigation.

Grâce à ActiveCaptain (service d'information communautaire et gratuit), renseignez-vous sur les zones de navigation où vous pensez naviguer (meilleurs spots, à faire/à voir et conseil de navigation) ; planifiez votre itinéraire en profitant des expériences des autres plaisanciers et rejoignez à votre tour la communauté ActiveCaptain en détaillant vos propres expériences utilisateurs.

Une fois à bord, transférez les routes, waypoints et traces sans fil avec votre traceur Garmin*.

FONCTIONS CLÉS

- Application gratuite disponible sur l'App Store (cartes vendues séparément)
- Affiche la vitesse, la consommation de carburant et l'heure d'arrivée à destination
- Météo préum avec informations complètes (disponible en option)

- Données vent via fichiers GRIB (service gratuit)
- Affichage de la distance et du relèvement entre deux points de la carte
- Informations marées, courants et données célestes
- Données Active Captain intégrées



Apple, le logo Apple, iPhone et iPad sont des marques d'Apple Inc., déposées aux Etats-Unis et dans d'autres pays. App Store est un service de Apple Inc. *Compatible avec les nouvelles séries GPSMAP et echoMAP avec connectivité sans fil intégrée. Fonctionne également avec les écrans multifonctions des séries GPSMAP 4000, 5000, 6000, 7000 et 8000 avec l'ajout d'un routeur sans fil vendu séparément.

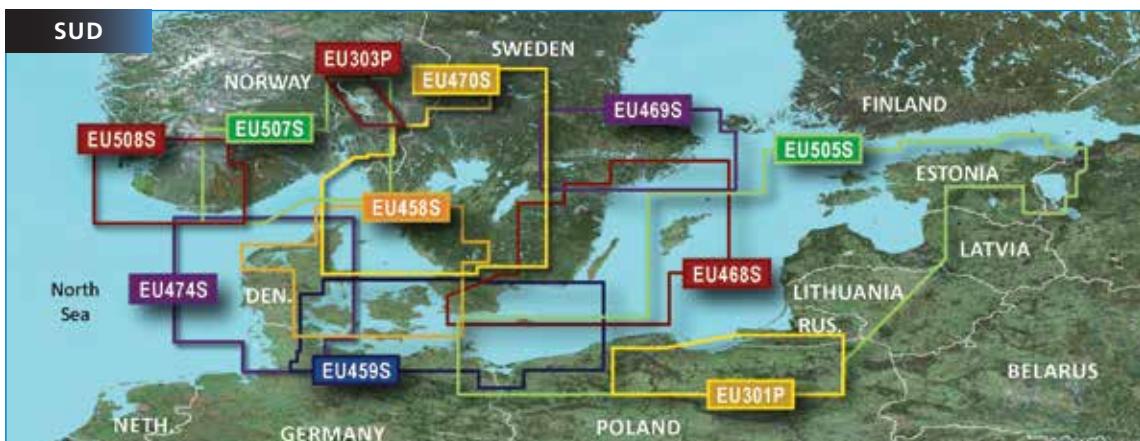
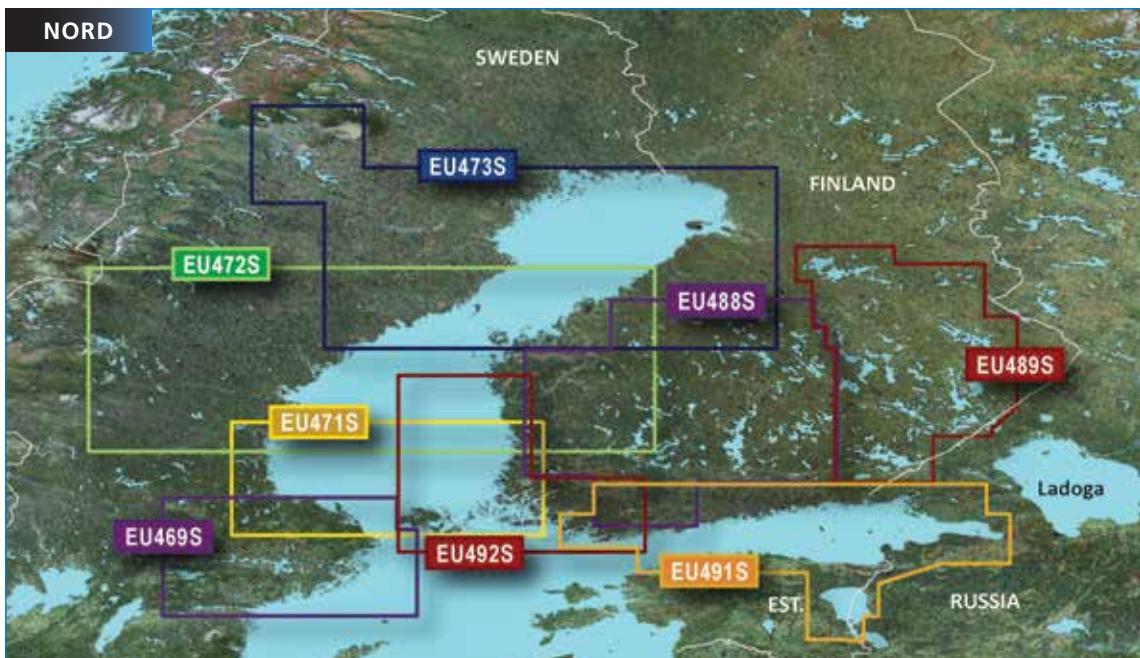
Pour plus d'informations, consultez www.garmin.com/fr

| CODE REGION | TITRE | PAGE | g2 - Cartouche | g2 - microSD/SD | g2 Vision - microSD/SD |
|-------------|---|----------|----------------|-----------------|------------------------|
| AE002R | Mer Jaune | 26 | 010-C0877-10 | 010-C0877-20 | 010-C0877-00 |
| AE003R | Taiwan | 26 | 010-C0878-10 | 010-C0878-20 | 010-C0878-00 |
| AE004R | Hong Kong et Mer de Chine Sud | 26 | 010-C0879-10 | 010-C0879-20 | 010-C0879-00 |
| AE005R | Philippines - Java et îles Marianne | 26 | 010-C0880-10 | 010-C0880-20 | 010-C0880-00 |
| AE006R | Timor Leste et Nouvelle-Guinée | 26 | 010-C0881-10 | 010-C0881-20 | 010-C0881-00 |
| AE009R | Singapour - Malaisie - Indonésie | 26 | 010-C0884-10 | 010-C0884-20 | 010-C0884-00 |
| AF001R | Afrique côte Est | 22 | 010-C0747-10 | 010-C0747-20 | 010-C0747-00 |
| AF002R | Afrique du Sud | 22 | 010-C0748-10 | 010-C0748-20 | 010-C0748-00 |
| AF003R | Afrique côte Ouest | 22 | 010-C0749-10 | 010-C0749-20 | 010-C0749-00 |
| AF450S | Madère et îles Canaries | 22 | 010-C0750-10 | 010-C0750-20 | 010-C0750-00 |
| AF451S | De Namibie à Knysna (Afrique du Sud) | 22 | 010-C0751-10 | 010-C0751-20 | 010-C0751-00 |
| AF452S | De Knysna (Af. du Sud) à Beira (Mozambique) | 22 | 010-C0752-10 | 010-C0752-20 | 010-C0752-00 |
| AW003R | Sous-continent Indien | 23 | 010-C0755-10 | 010-C0755-20 | 010-C0755-00 |
| AW005R | Golfe persique et mer Rouge | 23 | 010-C0924-10 | 010-C0924-20 | 010-C0924-00 |
| AW450S | Golfe persique | 23 | 010-C0758-10 | 010-C0758-20 | 010-C0758-00 |
| AW451S | Mer rouge | 23 | 010-C0759-10 | 010-C0759-20 | 010-C0759-00 |
| CA015R | Canada | 27 | N/A | 010-C1019-20 | N/A |
| CA016R | Canada - côte Est | 27 | 010-C1016-10 | N/A | N/A |
| CA018R | Inside-Outside Passage | 27 | N/A | N/A | 010-C1105-00 |
| CA019R | Hecate Strait | 27 | N/A | N/A | 010-C1106-00 |
| EU001R | La Manche | 15/19 | 010-C0760-10 | 010-C0760-20 | 010-C0760-00 |
| EU002R | De Douvre à Amsterdam et Angleterre Sud Est | 15/19 | 010-C0761-10 | 010-C0761-20 | 010-C0761-00 |
| EU003R | Royaume-Uni côte Nord Est | 19 | 010-C0762-10 | 010-C0762-20 | 010-C0762-00 |
| EU004R | Mer d'Irlande | 15/19 | 010-C0763-10 | 010-C0763-20 | 010-C0763-00 |
| EU005R | Irlande côte Ouest | 19 | 010-C0764-10 | 010-C0764-20 | 010-C0764-00 |
| EU006R | Ecosse côte Ouest | 19 | 010-C0765-10 | 010-C0765-20 | 010-C0765-00 |
| EU008R | Golfe de Gascogne | 15/17 | 010-C0766-10 | 010-C0766-20 | 010-C0766-00 |
| EU009R | Portugal et Espagne côte Nord Ouest | 15 | 010-C0767-10 | 010-C0767-20 | 010-C0767-00 |
| EU010R | Espagne côte Méditerranéenne | 15 | 010-C0768-10 | 010-C0768-20 | 010-C0768-00 |
| EU012R | Italie côte Ouest | 15/16 | 010-C0770-10 | 010-C0770-20 | 010-C0770-00 |
| EU013R | Italie côte Sud Ouest et Tunisie | 15/16 | 010-C0771-10 | 010-C0771-20 | 010-C0771-00 |
| EU014R | Italie, mer Adriatique | 16 | 010-C0772-10 | 010-C0772-20 | 010-C0772-00 |
| EU015R | Mer Egée et mer de Marmara | 16 | 010-C0773-10 | 010-C0773-20 | 010-C0773-00 |
| EU016R | Méditerranée Sud Est | 16 | 010-C0774-10 | 010-C0774-20 | 010-C0774-00 |
| EU018R | Pays-Bas - eaux intérieures incluses | 12/15/19 | 010-C0775-10 | 010-C0775-20 | 010-C0775-00 |
| EU019R | De Ålborg à Amsterdam | 12 | 010-C0776-10 | 010-C0776-20 | 010-C0776-00 |
| EU021R | Danemark Est et Suède Sud Est | 12 | 010-C0777-10 | 010-C0777-20 | 010-C0777-00 |
| EU041R | Oslo - Skagerak - Haugesund | 12 | 010-C0778-10 | 010-C0778-20 | 010-C0778-00 |
| EU042R | De Oslo à Trelleborg | 12 | 010-C0779-10 | 010-C0779-20 | 010-C0779-00 |
| EU043R | Islande et îles Féroé | 14 | 010-C0780-10 | 010-C0780-20 | 010-C0780-00 |
| EU046R | Öregrund, de Åland à Malmö | 12 | 010-C0782-10 | 010-C0782-20 | 010-C0782-00 |
| EU047R | Golfs de Botnies, Kalix-Grisslehamn | 11/12 | 010-C0783-10 | 010-C0783-20 | 010-C0783-00 |
| EU050R | De Åland à Vyborg | 11/12 | 010-C0786-10 | 010-C0786-20 | 010-C0786-00 |
| EU051R | Lista - Sognefjorden | 11/12 | 010-C0787-10 | 010-C0787-20 | 010-C0787-00 |
| EU052R | Sognefjorden - Svefjorden | 11/12 | 010-C0788-10 | 010-C0788-20 | 010-C0788-00 |
| EU053R | Trondheim - Tromsø | 11/12 | 010-C0789-10 | 010-C0789-20 | 010-C0789-00 |
| EU054R | Vestfjd - Svalbard - Varanger | 11/12 | 010-C0790-10 | 010-C0790-20 | 010-C0790-00 |
| EU055R | Lacs de Finlande | 11/12 | 010-C0791-10 | 010-C0791-20 | 010-C0791-00 |
| EU058R | Groenland côte Ouest | 14 | 010-C1001-10 | 010-C1001-20 | 010-C1001-00 |
| EU059R | Groenland côte Est | 14 | 010-C1002-10 | 010-C1002-20 | 010-C1002-00 |
| EU060R | Allemagne - eaux intérieures uniquement | 15 | 010-C1103-10 | 010-C1103-20 | 010-C1103-00 |
| EU061R | France - eaux intérieures uniquement | 15 | 010-C1104-10 | 010-C1104-20 | 010-C1104-00 |
| EU300P | Irlande - eaux intérieures | 18 | N/A | 010-C1071-20 | N/A |
| EU301P | Lacs de Pologne (dont Lac Mazurian) | 10 | N/A | 010-C1107-20 | N/A |
| EU302P | Lac Balaton | 16 | N/A | 010-C1108-20 | N/A |
| EU303P | Lac Majosa | 10 | N/A | 010-C1109-20 | N/A |
| EU450S | Athènes et les Cyclades | 16 | 010-C0794-10 | 010-C0794-20 | 010-C0794-00 |
| EU451S | Mer Ligure, Corse et Sardaigne | 16 | 010-C0795-10 | 010-C0795-20 | 010-C0795-00 |
| EU452S | Mer Adriatique côte Nord | 16 | 010-C0796-10 | 010-C0796-20 | 010-C0796-00 |
| EU453S | Mer Adriatique côte Sud | 16 | 010-C0797-10 | 010-C0797-20 | 010-C0797-00 |
| EU454S | Barcelone et Valence | 14 | 010-C0798-10 | 010-C0798-20 | 010-C0798-00 |
| EU455S | De Alicante à Cap Saint-Vicent | 14 | 010-C0799-10 | 010-C0799-20 | 010-C0799-00 |
| EU456S | Le Solent et les îles anglo-normandes | 18 | 010-C0800-10 | 010-C0800-20 | 010-C0800-00 |
| EU457S | Bretagne | 18 | 010-C0801-10 | 010-C0801-20 | 010-C0801-00 |
| EU458S | De Göteborg à Fyn | 10 | 010-C0802-10 | 010-C0802-20 | 010-C0802-00 |
| EU459S | Århus - Kiel - Koszalin | 10 | 010-C0803-10 | 010-C0803-20 | 010-C0803-00 |
| EU460S | De Sicile à Lido di Ostia | 16 | 010-C0804-10 | 010-C0804-20 | 010-C0804-00 |

| CODE REGION | TITRE | PAGE | g2 - Cartouche | g2 - microSD/SD | g2 Vision - microSD/SD |
|-------------|---|------|----------------|-----------------|------------------------|
| EU461S | Estuaire de la Tamise | 18 | 010-C0805-10 | 010-C0805-20 | 010-C0805-00 |
| EU463S | Bristol et Angleterre Sud Ouest | 18 | 010-C0807-10 | 010-C0807-20 | 010-C0807-00 |
| EU464S | De Penmarch aux Sables d'Olonne | 18 | 010-C0808-10 | 010-C0808-20 | 010-C0808-00 |
| EU465S | De La Baule à San Sebastian | 18 | 010-C0809-10 | 010-C0809-20 | 010-C0809-00 |
| EU466S | Du Golfe Du Lion à San Remo | 14 | 010-C0810-10 | 010-C0810-20 | 010-C0810-00 |
| EU467S | De Blackpool à Cardiff | 18 | 010-C0811-10 | 010-C0811-20 | 010-C0811-00 |
| EU468S | De Söderälje à Trelleborg | 10 | 010-C0812-10 | 010-C0812-20 | 010-C0812-00 |
| EU469S | Stockholm et Mälaren | 10 | 010-C0813-10 | 010-C0813-20 | 010-C0813-00 |
| EU470S | De Stromstad à Halmstad | 10 | 010-C0814-10 | 010-C0814-20 | 010-C0814-00 |
| EU471S | Golfe de Botnie Sud | 10 | 010-C0815-10 | 010-C0815-20 | 010-C0815-00 |
| EU472S | Golfe de Botnie Centre | 10 | 010-C0816-10 | 010-C0816-20 | 010-C0816-00 |
| EU473S | Golfe de Botnie Nord | 10 | 010-C0817-10 | 010-C0817-20 | 010-C0817-00 |
| EU474S | Danemark Nord et les Eider | 10 | 010-C0818-10 | 010-C0818-20 | 010-C0818-00 |
| EU479S | Portugal | 14 | 010-C0823-10 | 010-C0823-20 | 010-C0823-00 |
| EU482S | De Wexford à Dingle Bay | 18 | 010-C0826-10 | 010-C0826-20 | 010-C0826-00 |
| EU483S | De Galway Bay à Cork | 18 | 010-C0827-10 | 010-C0827-20 | 010-C0827-00 |
| EU484S | Irlande Nord Ouest | 18 | 010-C0828-10 | 010-C0828-20 | 010-C0828-00 |
| EU485S | De Fuenterrabia à Gijon | 14 | 010-C0829-10 | 010-C0829-20 | 010-C0829-00 |
| EU486S | La Galice et les Asturias | 14 | 010-C0830-10 | 010-C0830-20 | 010-C0830-00 |
| EU488S | Keitele - Pajanne - Tampere | 10 | 010-C0832-10 | 010-C0832-20 | 010-C0832-00 |
| EU489S | Hanko - St. Petersburg - Tallin | 10 | 010-C0833-10 | 010-C0833-20 | 010-C0833-00 |
| EU490S | Grèce côte Ouest et Athènes | 16 | 010-C0834-10 | 010-C0834-20 | 010-C0834-00 |
| EU491S | De Kotka à Hanko | 10 | 010-C0835-10 | 010-C0835-20 | 010-C0835-00 |
| EU492S | Kristiinestad à Hanko | 10 | 010-C0836-10 | 010-C0836-20 | 010-C0836-00 |
| EU500S | De Blyth à Lowestoft | 18 | 010-C0844-10 | 010-C0844-20 | 010-C0844-00 |
| EU502S | Les Açores | 14 | 010-C0846-10 | 010-C0846-20 | 010-C0846-00 |
| EU505S | Mer Baltique côte Est | 10 | 010-C0849-10 | 010-C0849-20 | 010-C0849-00 |
| EU506S | De Crète à Chypre | 16 | 010-C0850-10 | 010-C0850-20 | 010-C0850-00 |
| EU507S | Oslo - Mandal - Smögen | 10 | N/A | 010-C1069-20 | 010-C1069-00 |
| EU508S | Kristiansand - Haugesund - Ryfylke | 10 | N/A | 010-C1070-20 | 010-C1070-00 |
| EU704L | France (dont eaux intérieures) | 20 | 010-C0851-10 | 010-C0851-20 | 010-C0851-00 |
| EU706L | Royaume-Uni et Irlande | 20 | 010-C0853-10 | 010-C0853-20 | 010-C0853-00 |
| EU708L | Norvège côte Nord | 13 | 010-C0855-10 | 010-C0855-20 | 010-C0855-00 |
| EU709L | Norvège côte Sud | 13 | 010-C0856-10 | 010-C0856-20 | 010-C0856-00 |
| EU710L | Skagerrak - Danemark - Allemagne | 13 | 010-C0857-10 | 010-C0857-20 | 010-C0857-00 |
| EU711L | Suède côte Sud | 13 | 010-C0858-10 | 010-C0858-20 | 010-C0858-00 |
| EU712L | Suède côte Est | 13 | 010-C0859-10 | 010-C0859-20 | 010-C0859-00 |
| EU713L | Finlande | 13 | 010-C0860-10 | 010-C0860-20 | 010-C0860-00 |
| EU714L | Péninsule Ibérique, Açores et îles Canaries | 17 | 010-C0861-10 | 010-C0861-20 | 010-C0861-00 |
| EU715L | Méditerranée Ouest | 17 | N/A | N/A | 010-C0862-00 |
| EU716L | Méditerranée Centre | 17 | N/A | N/A | 010-C0863-00 |
| EU717L | Méditerranée Est et Mer Noire | 17 | N/A | 010-C1085-20 | 010-C1085-00 |
| EU718L | Mer Méditerranée | 17 | 010-C1025-10 | 010-C1025-20 | N/A |
| EU800X | Pays scandinaves | 21 | N/A | 010-C1021-20 | N/A |
| EU801X | Europe, Atlantique Nord Ouest et Péninsule Ibérique | 21 | N/A | 010-C1022-20 | N/A |
| EU802X | Mer Méditerranée et Péninsule Ibérique | 21 | N/A | 010-C1023-20 | N/A |
| PC020R | De Brisbane à Geraldton (Australie) | 25 | N/A | N/A | 010-C0753-00 |
| PC021R | De Mackay à Esperance (Australie) | 25 | N/A | N/A | 010-C0754-00 |
| PC022R | Australie - Côte Est | 25 | N/A | N/A | 010-C0756-00 |
| PC024R | Australie & Nouvelle Zélande | 25 | 010-C1020-10 | 010-C1020-20 | N/A |
| RU001R1† | Russie Eaux intérieures | 24 | N/A | 010-C1048-20 | N/A |
| RU002R1† | Mer Noire et Mer d'Azov | 24 | N/A | 010-C1064-20 | 010-C1064-00 |
| SA001R | Amérique du Sud - côte Est | 28 | 010-C1062-10 | 010-C1062-20 | 010-C1062-00 |
| SA002R | Amérique du Sud - côte Ouest | 28 | 010-C1063-10 | 010-C1063-20 | 010-C1063-00 |
| SA009R | Fleuve Amazon | 28 | 010-C1066-10 | 010-C1066-20 | 010-C1066-00 |
| SA500R | Amérique du Sud | 28 | N/A | 010-C1067-20 | N/A |
| US010R | Floride Sud-Est | 27 | N/A | N/A | 010-C0711-00 |
| US029R | Bahamas Sud | 27 | 010-C0730-10 | 010-C0730-20 | 010-C0730-00 |
| US030R | Sud Est Caraïbes | 27 | 010-C0731-10 | 010-C0731-20 | 010-C0731-00 |
| US031R | Sud Ouest Caraïbes | 27 | 010-C0732-10 | 010-C0732-20 | 010-C0732-00 |
| US032R | Golf du Mexique Sud | 27 | N/A | N/A | 010-C0733-00 |
| US036R | Etats-Unis - Eaux intérieures | 27 | N/A | N/A | 010-C0737-00 |
| US039R | Etats-Unis & Canada - Côte Ouest | 27 | N/A | 010-C1018-20 | N/A |
| US040R | Etats-Unis | 27 | 010-C1014-10 | N/A | N/A |
| US041R | Etats-Unis & Canada - Côte Ouest | 27 | 010-C1015-10 | N/A | N/A |

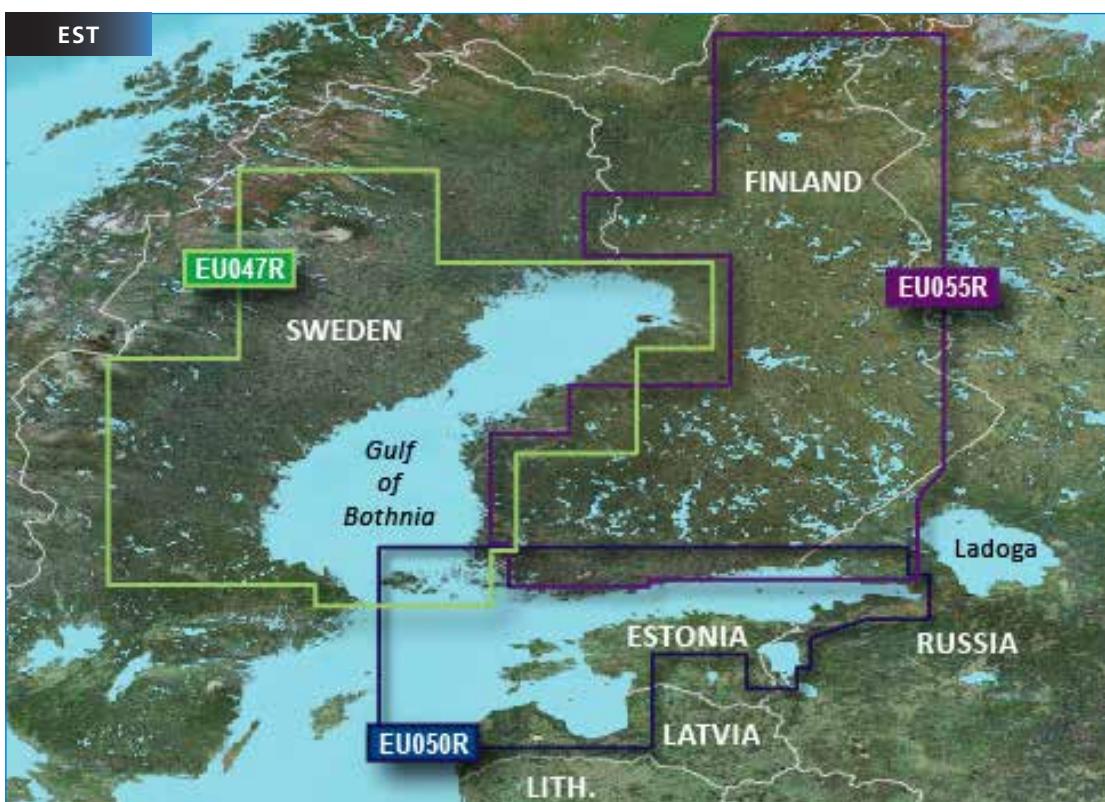
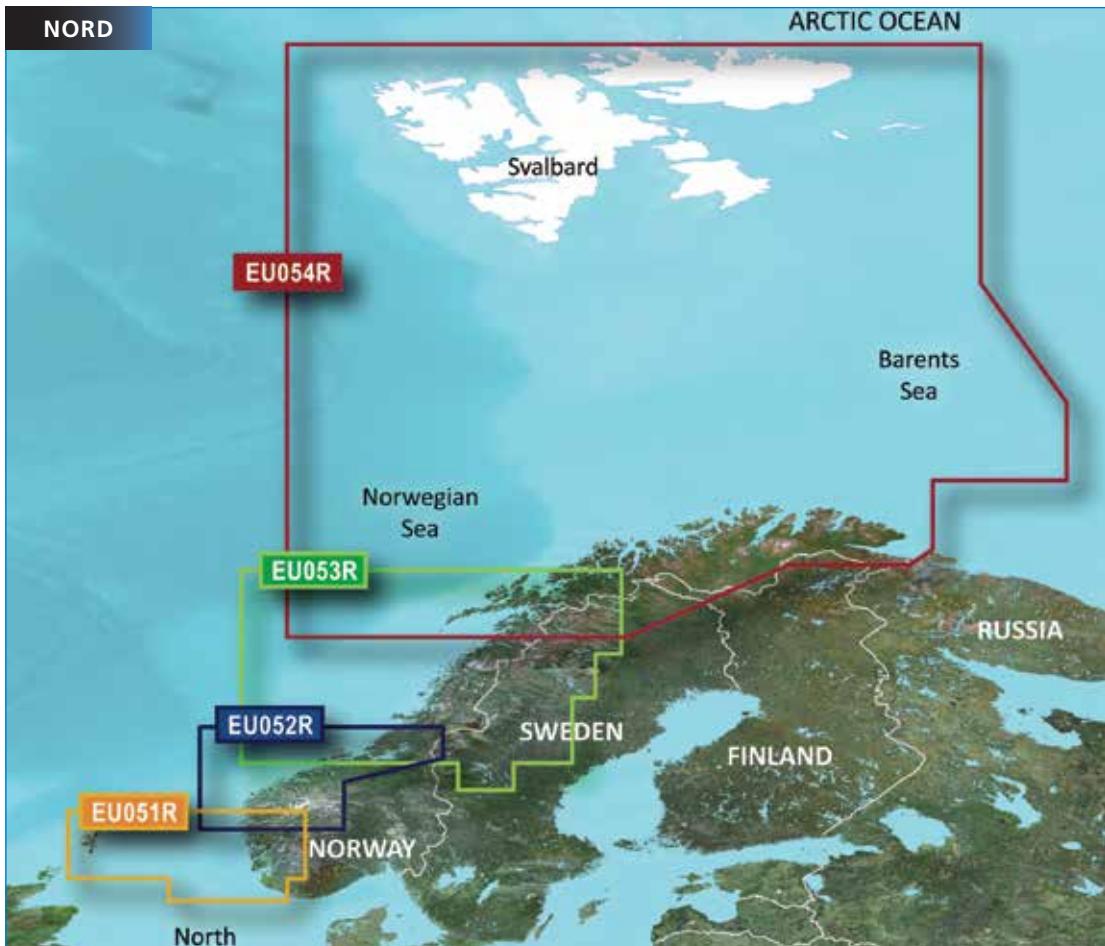
*Les cartes BlueChart g2 Vision ne sont disponibles qu'au format microSD/SD - †Disponible en alphabet local uniquement

Scandinavie Small

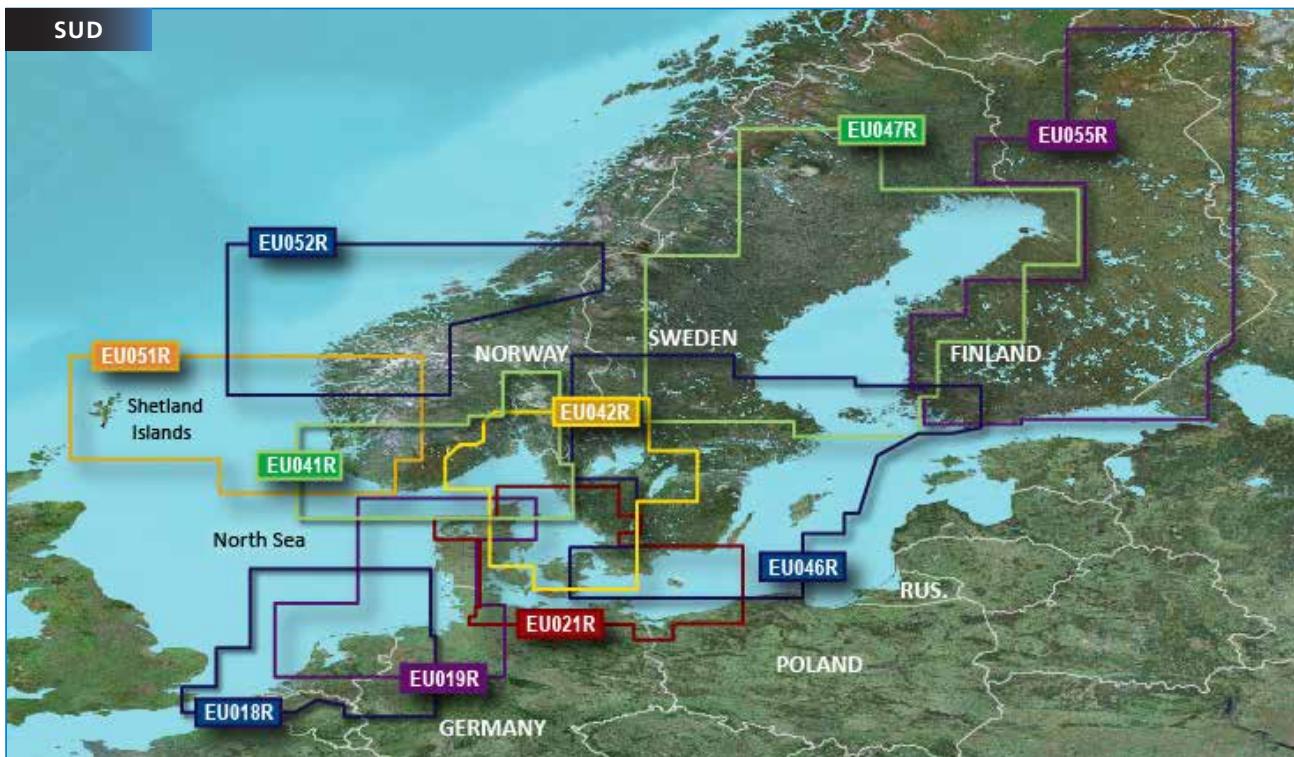


| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|-------------------------------------|----|-----------|
| EU301P | Lacs de Pologne (dont Lac Mazurian) | • | |
| EU303P | Lac Mjosa | • | |
| EU458S | De Göteborg à Fyn | • | • |
| EU459S | Århus - Kiel - Koszalin | • | • |
| EU468S | De Södertälje à Trelleborg | • | • |
| EU469S | Stockholm et Mälaren | • | • |
| EU470S | De Stromstad à Halmstad | • | • |
| EU471S | Golfe de Botnie Sud | • | • |
| EU472S | Golfe de Botnie Centre | • | • |
| EU473S | Golfe de Botnie Nord | • | • |
| EU474S | Danemark Nord et les Eider | • | • |
| EU488S | Keitele - Päijanne - Tampere | • | • |
| EU489S | Hanko - St. Petersburg - Tallin | • | • |
| EU491S | De Kotka à Hanko | • | • |
| EU492S | Kristinestad à Hanko | • | • |
| EU505S | Mer Baltique côte Est | • | • |
| EU507S | Oslo - Mandal - Smögen | • | • |
| EU508S | Kristiansand - Haugesund - Ryfylke | • | • |

Scandinavie Regular

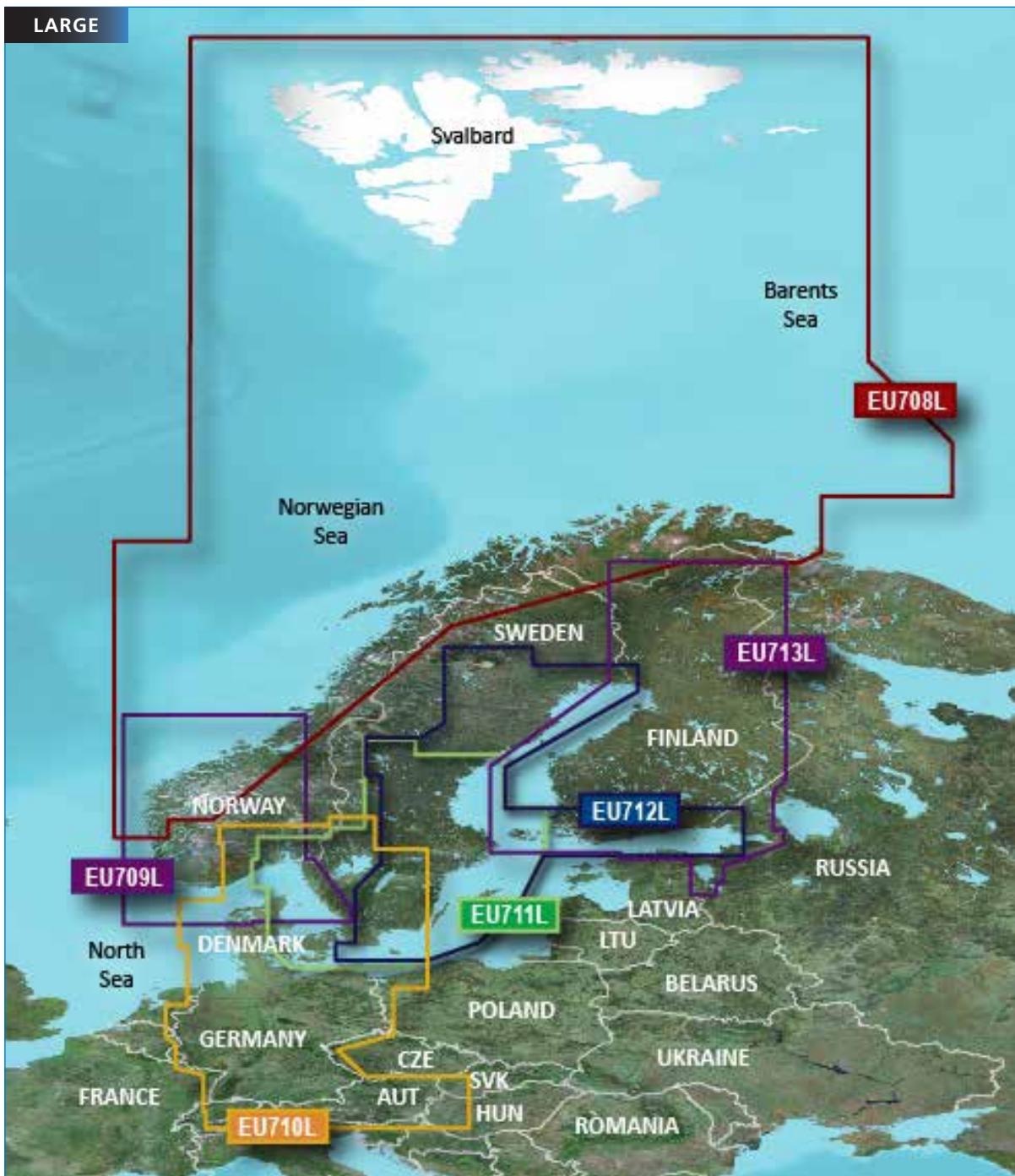


Scandinavie Regular



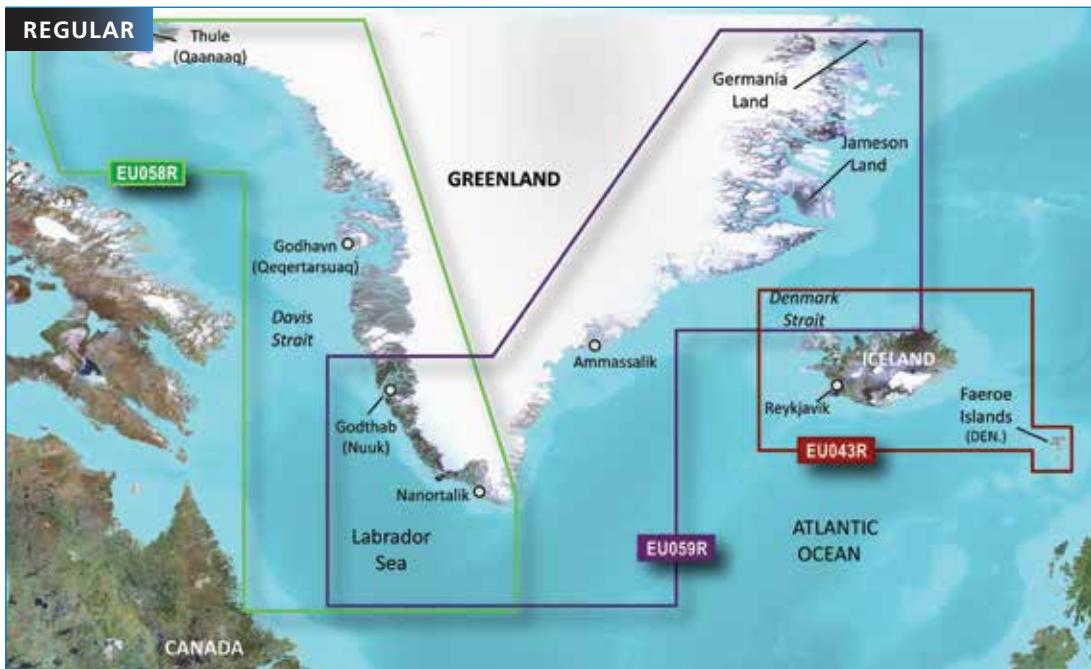
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|--------------------------------------|----|-----------|
| EU018R | Pays-Bas - eaux intérieures incluses | • | • |
| EU019R | De Ålborg à Amsterdam | • | • |
| EU021R | Danemark Est et Suède Sud Est | • | • |
| EU041R | Oslo - Skagerak - Haugesund | • | • |
| EU042R | De Oslo à Trelleborg | • | • |
| EU046R | Öregrund, de Åland à Malmö | • | • |
| EU047R | Golfs de Botnies, Kalix-Grisslehamn | • | • |
| EU050R | De Åland à Vyborg | • | • |
| EU051R | Lista - Sognefjorden | • | • |
| EU052R | Sognefjorden - Svefjorden | • | • |
| EU053R | Trondheim - Tromsø | • | • |
| EU054R | Vestfjord - Svalbard - Varanger | • | • |
| EU055R | Lac de Finlande | • | • |

Scandinavie Large



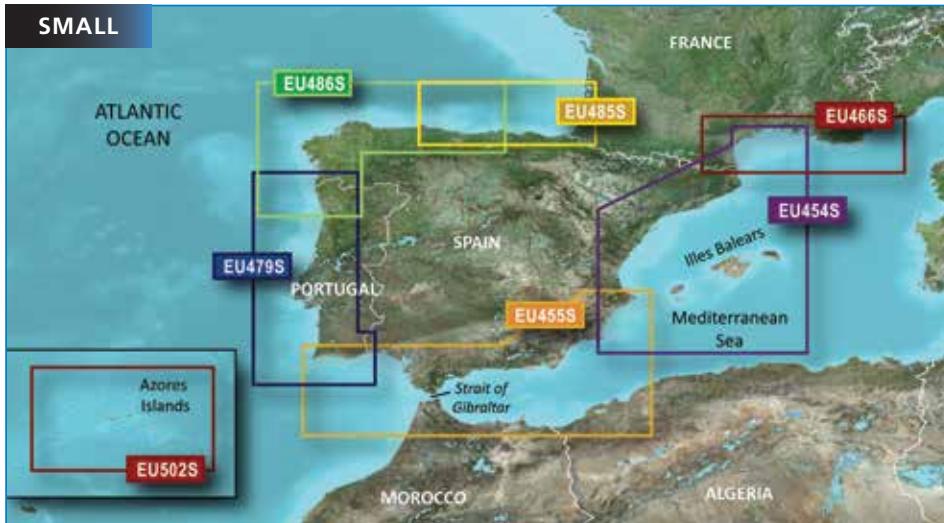
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|-----------------------|----|-----------|
| EU708L | Norvège côte Nord | • | • |
| EU709L | Norvège côte Sud | • | • |
| EU710L | Danemark et Allemagne | • | • |
| EU711L | Suède côte Sud | • | • |
| EU712L | Suède côte Est | • | • |
| EU713L | Finlande | • | • |

Groënland et Islande Regular



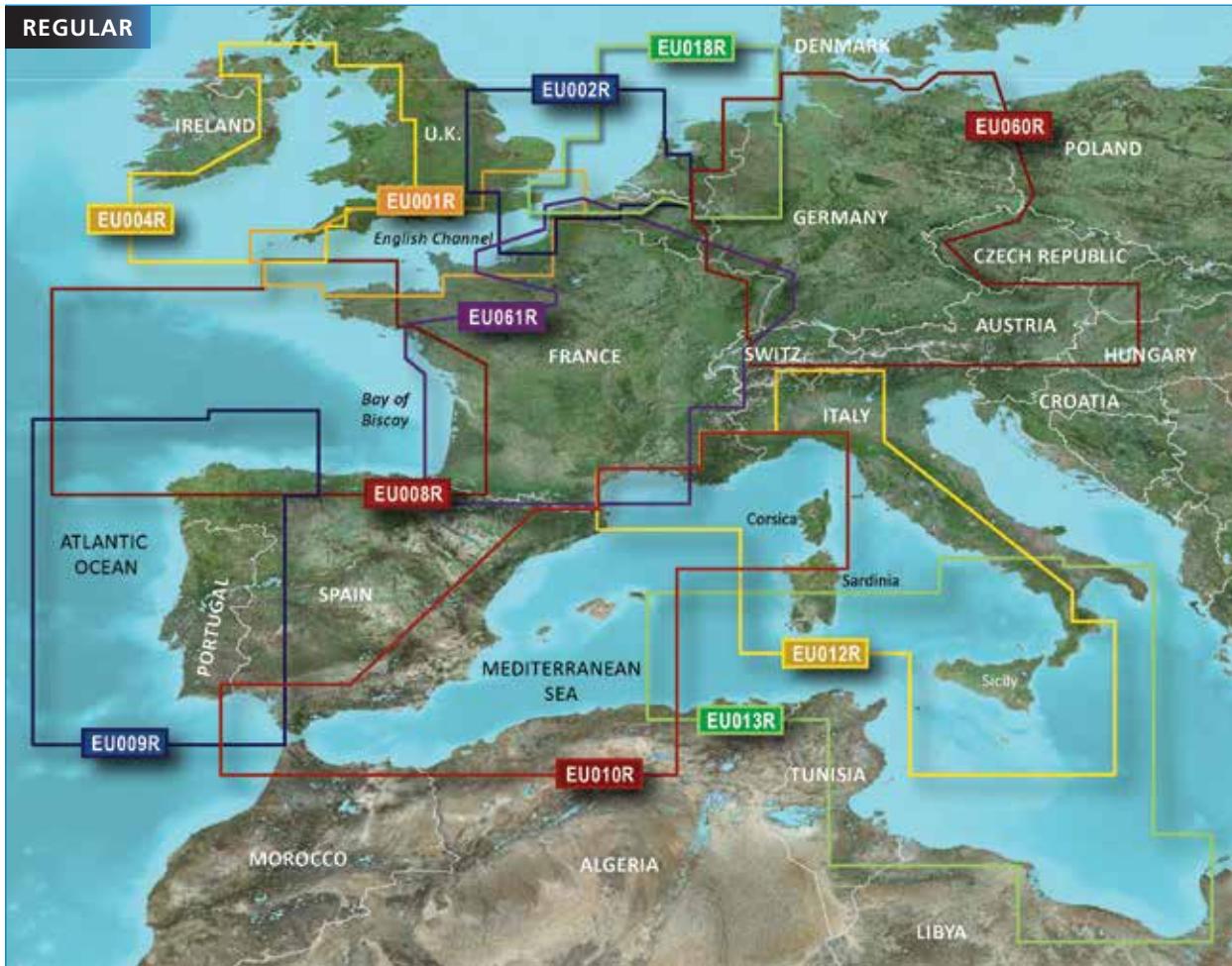
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|-----------------------|----|-----------|
| EU043R | Islande et îles Féroé | • | • |
| EU058R | Groënland côte Ouest | • | • |
| EU059R | Groënland côte Est | • | • |

Côte Atlantique Small



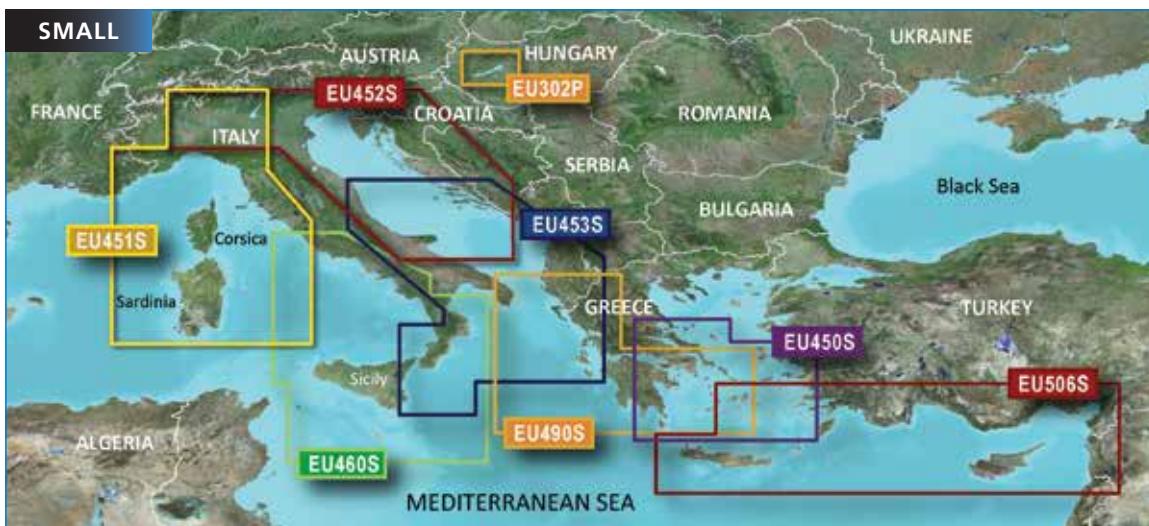
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|---------------------------------|----|-----------|
| EU454S | Barcelone et Valence | • | • |
| EU455S | De Alicante à Cap Saint Vincent | • | • |
| EU466S | Du Golfe Du Lion à San Remo | • | • |
| EU479S | Portugal | • | • |
| EU485S | De Fuenterrabia à Gijon | • | • |
| EU486S | La Galice et les Asturies | • | • |
| EU502S | Les Açores | • | • |

Côte Atlantique et eaux intérieures Europe Regular



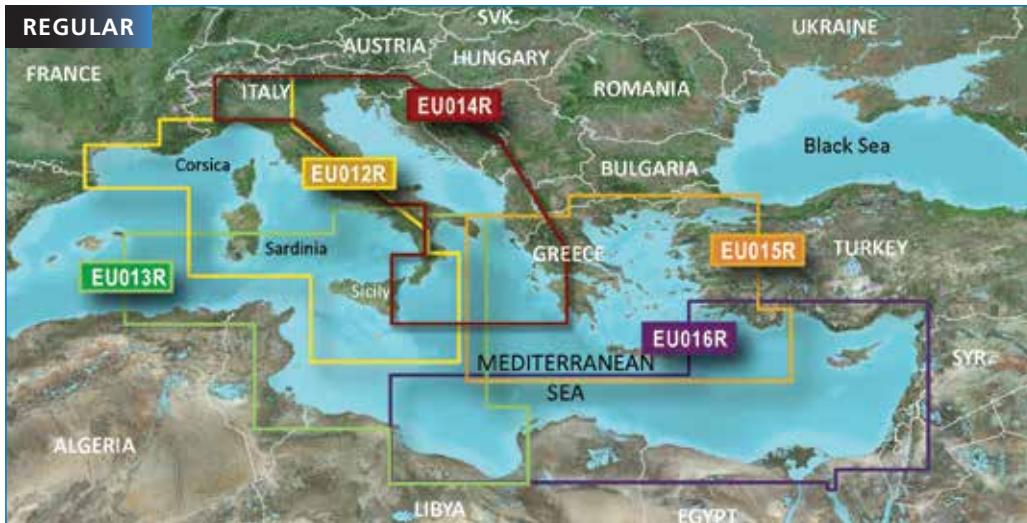
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|--------------------------------------|----|-----------|
| EU001R | English Channel | • | • |
| EU002R | Dover to Amsterdam & England SE | • | • |
| EU004R | Irish Sea | • | • |
| EU008R | Bay of Biscay | • | • |
| EU009R | Portugal and Northwest 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 | • | • |

Méditerranée Small



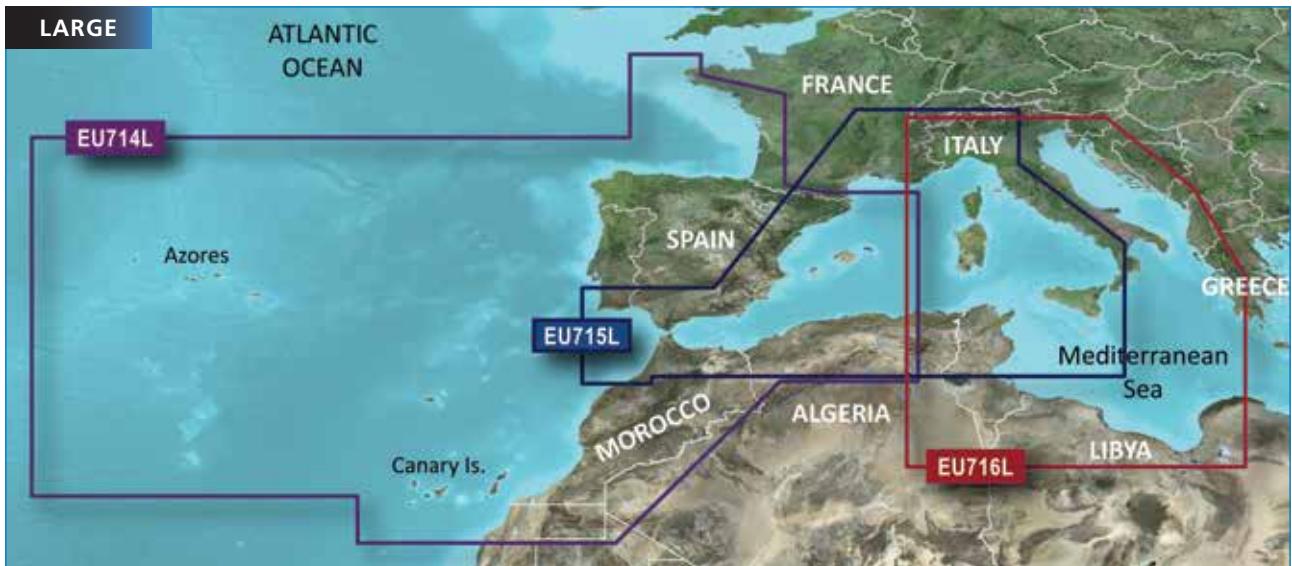
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|--------------------------------|----|-----------|
| EU302P | Lac Balaton | • | |
| EU450S | Athènes et les Cyclades | • | • |
| EU451S | Mer Ligure, Corse et Sardaigne | • | • |
| EU452S | Mer Adriatique côte Nord | • | • |
| EU453S | Mer Adriatique côte Sud | • | • |
| EU460S | De Sicile à Lido di Ostia | • | • |
| EU490S | Grèce côte Ouest et Athènes | • | • |
| EU506S | De Crète à Chypre | • | • |

Méditerranée Regular



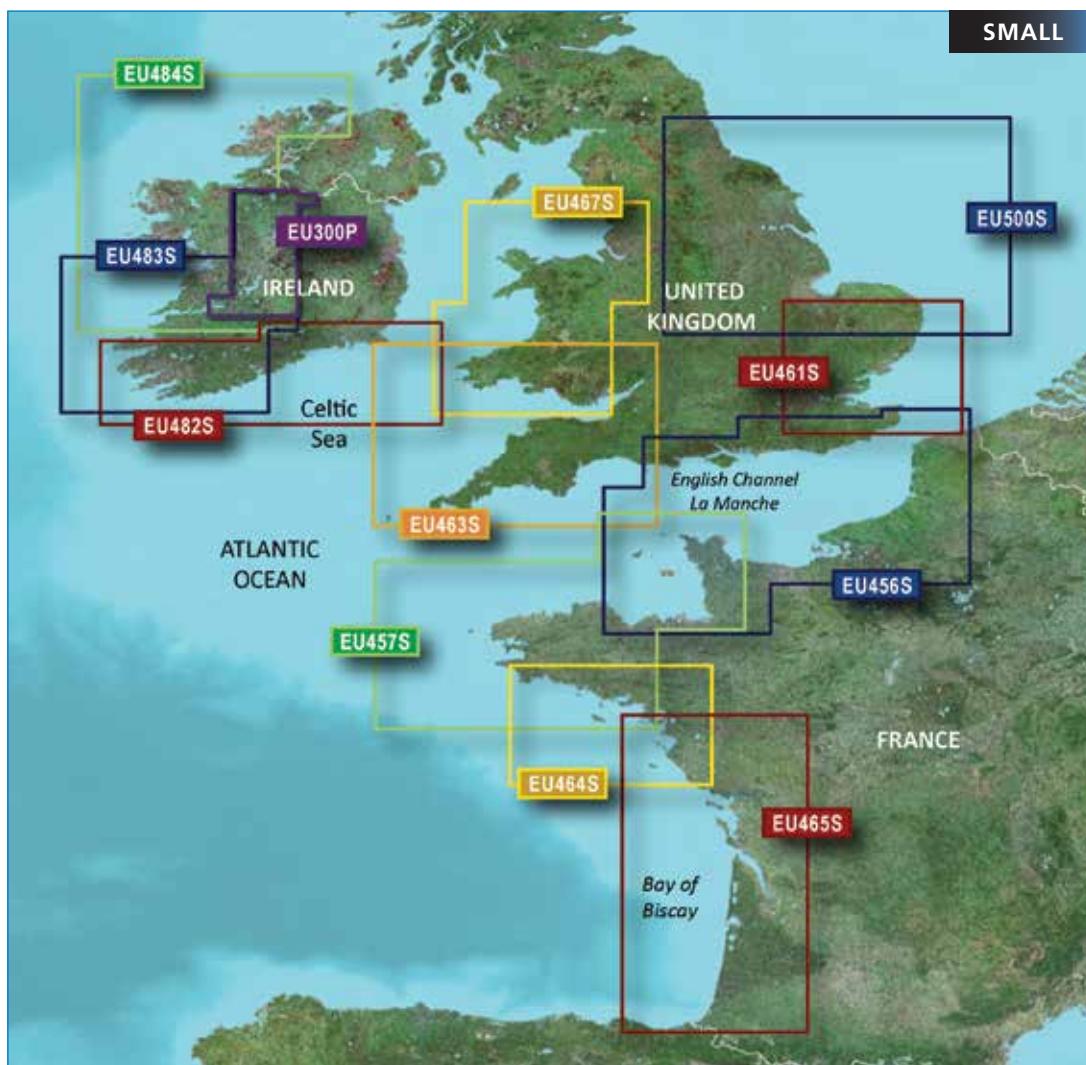
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|----------------------------------|----|-----------|
| EU012R | Italie côte Ouest | • | • |
| EU013R | Italie côte Sud Ouest et Tunisie | • | • |
| EU014R | Italie, mer Adriatique | • | • |
| EU015R | Mer Egée et mer de Marmara | • | • |
| EU016R | Méditerranée Sud Est | • | • |

Méditerranée Large



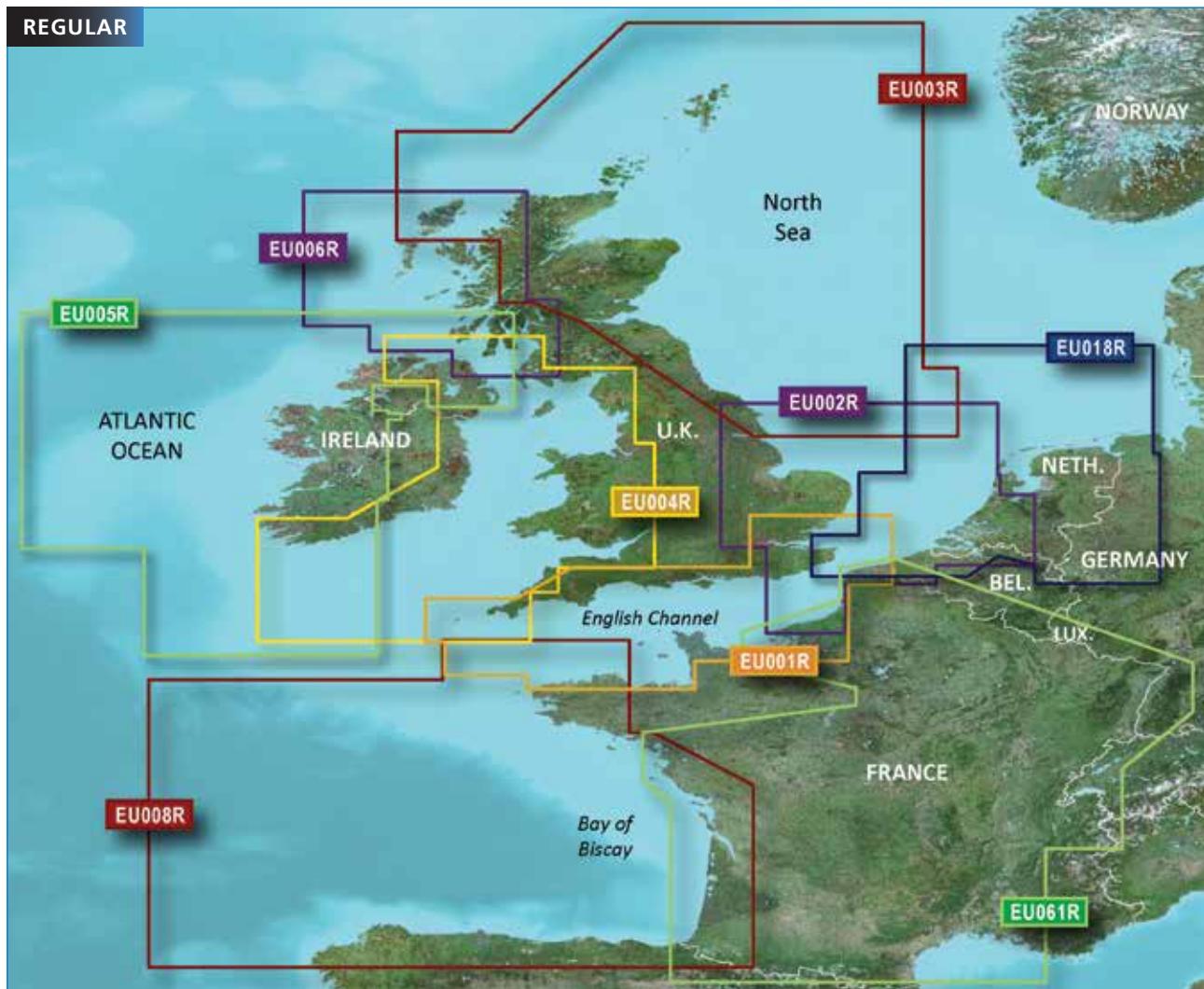
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|---|----|-----------|
| EU714L | Péninsule Ibérique, Açores et îles Canaries | • | • |
| EU715L | Méditerranée Ouest | | • |
| EU716L | Méditerranée Centre | | • |
| EU717L | Méditerranée Est et Mer Noire | • | • |
| EU718L | Mer Méditerranée | • | |

France, Royaume-Uni et Irlande Small



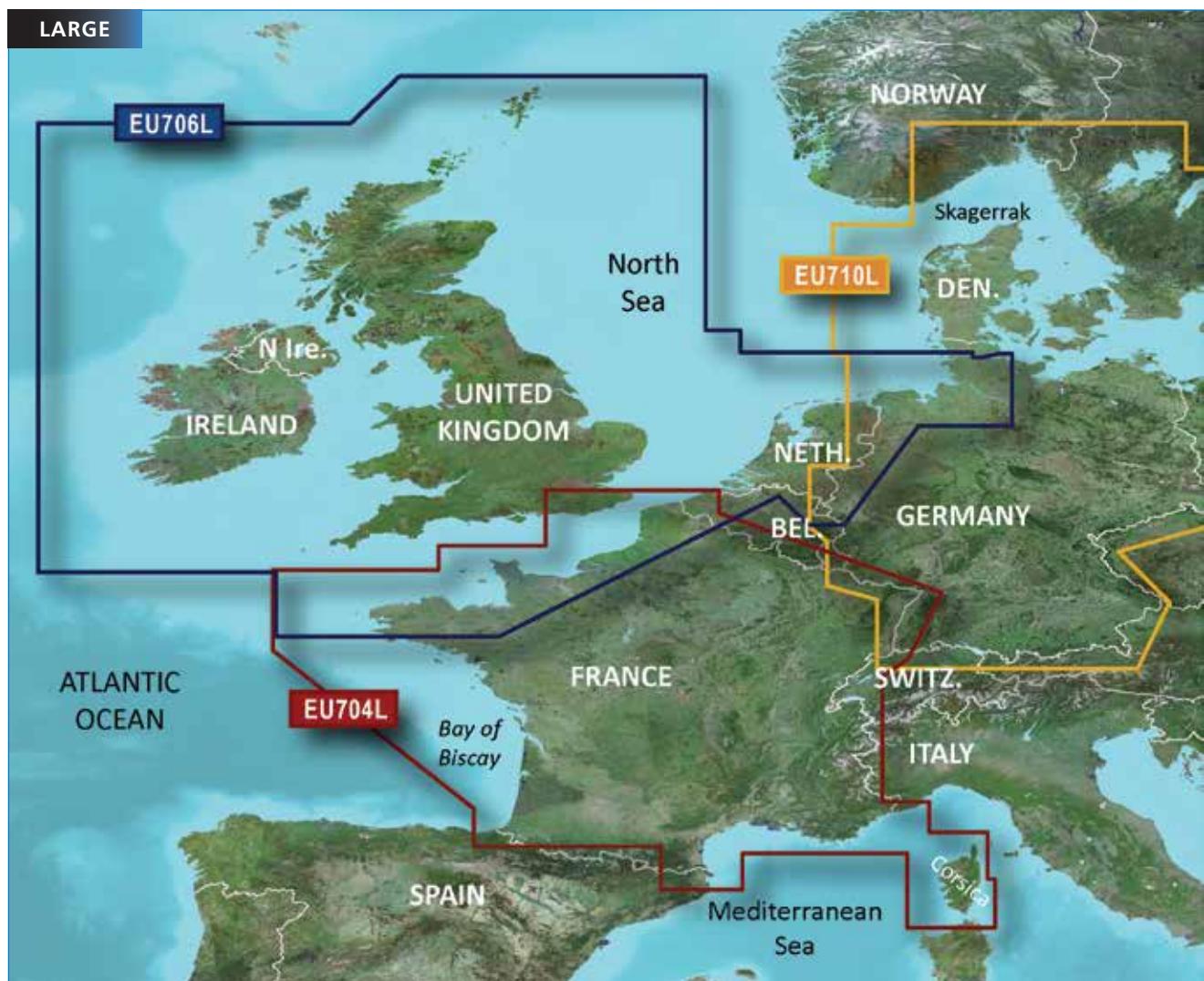
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|--|----|-----------|
| EU300P | Ireland - eaux intérieures | • | |
| EU456S | Le Solent et les îles anglo-normandes | • | • |
| EU457S | Bretagne | • | • |
| EU461S | Estuaire de la Tamise | • | • |
| EU463S | Bristol et Angleterre (côte Sud Ouest) | • | • |
| EU464S | De Penmarch aux Sables D'Olonne | • | • |
| EU465S | De La Baule à San Sebastian | • | • |
| EU467S | De Blackpool à Cardiff | • | • |
| EU482S | De Wexford à Dingle Bay | • | • |
| EU483S | De Galway Bay à Cork | • | • |
| EU484S | Irlande Nord Ouest | • | • |
| EU500S | De Blyth à Lowestoft | • | • |

France, Royaume-Uni et Irlande Regular



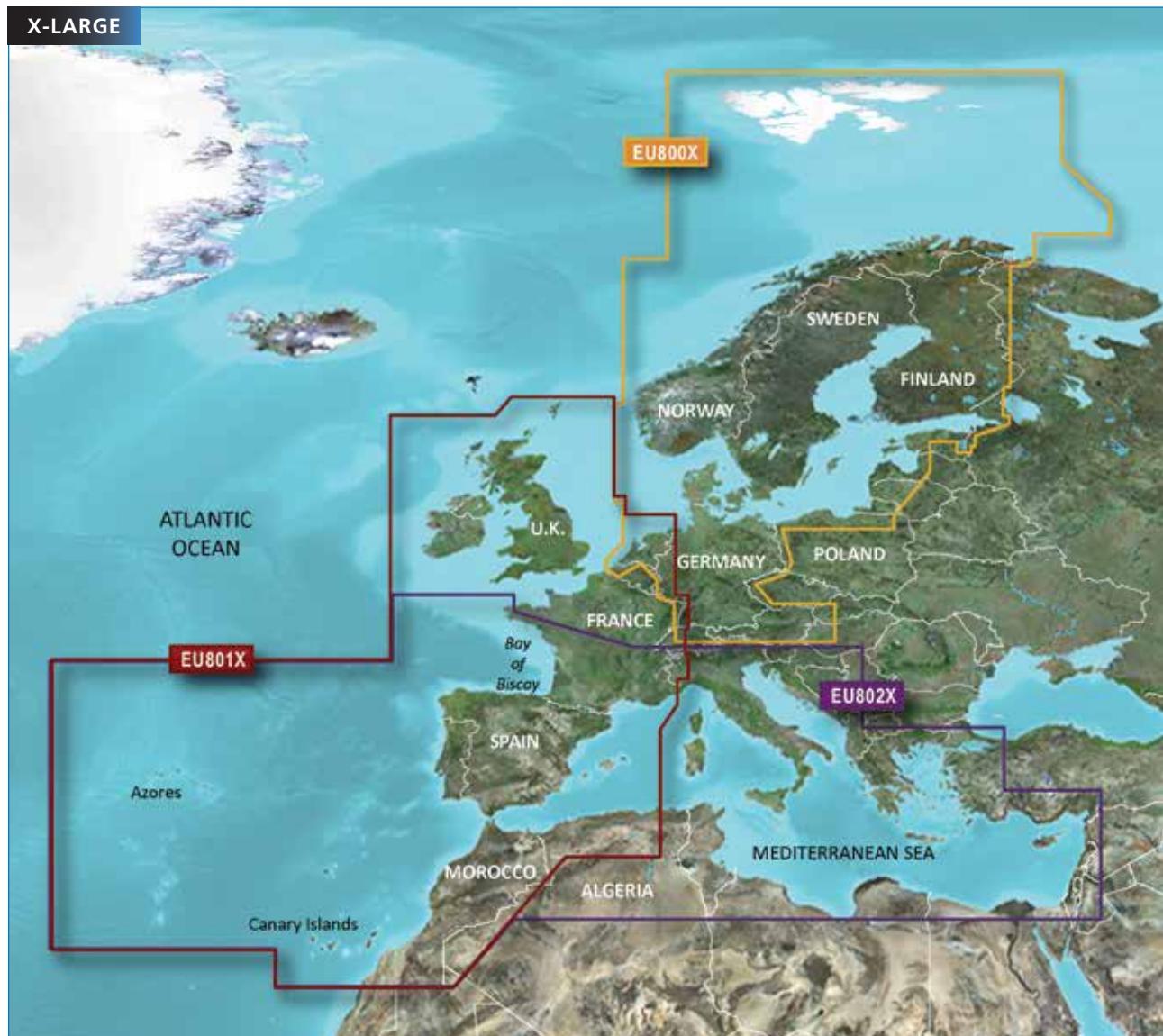
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|---------------------------------|----|-----------|
| EU001R | English Channel | • | • |
| EU002R | Dover to Amsterdam & England SE | • | • |
| EU003R | Great Britain, Northeast Coast | • | • |
| EU004R | Irish Sea | • | • |
| EU005R | Ireland,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

France, Royaume-Uni et Irlande Large



| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|------------------------------------|----|-----------|
| EU704L | France - eaux intérieures incluses | • | • |
| EU706L | Royaume-Uni et Irlande | • | • |
| EU710L | Danemark et Allemagne | • | • |

Europe X-Large

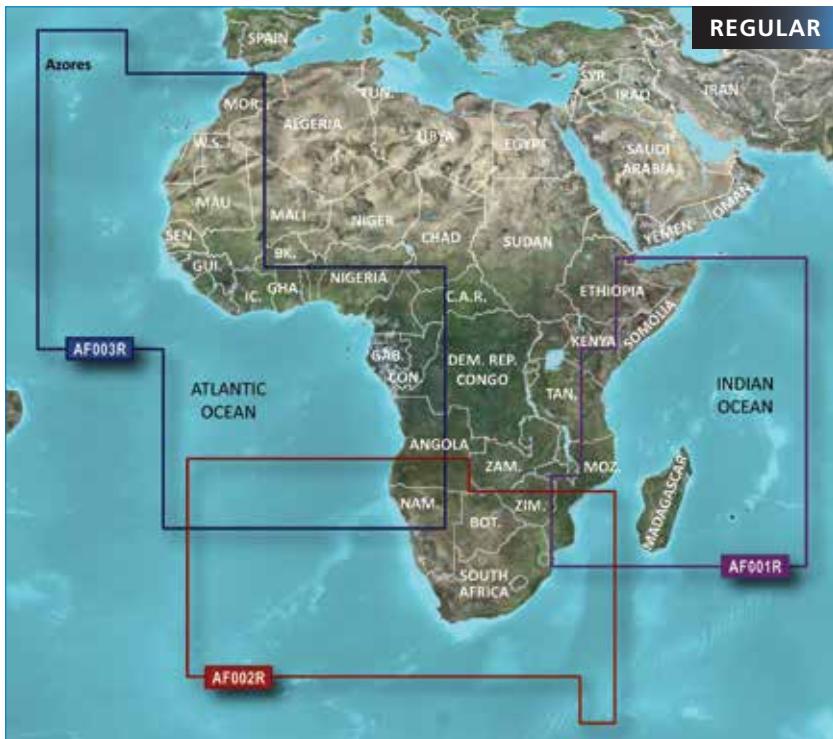


| REGION CODE | TITLE | g2 microSD/SD only | g2 VISION |
|-------------|---|--------------------|-----------|
| EU800X | Pays scandinaves | • | |
| EU801X | Europe, Atlantique Nord Ouest et Péninsule Ibérique | • | |
| EU802X | Mer Méditerranée et Péninsule Ibérique | • | |

Afrique

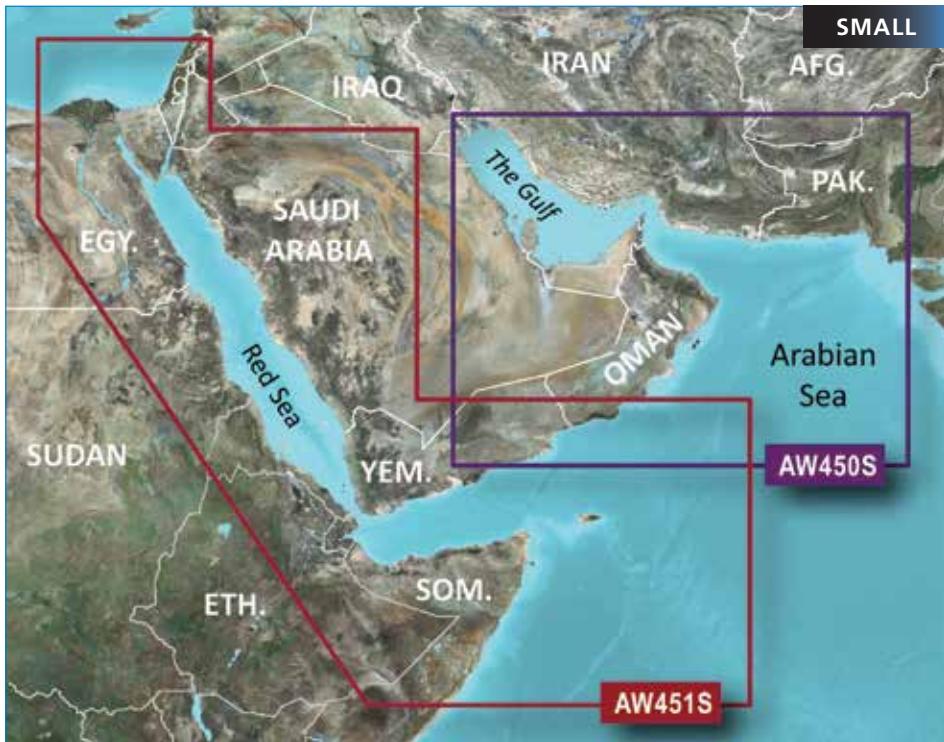


| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|---|----|-----------|
| AF450S | Madère et îles Canaries | • | • |
| AF451S | De Namibie à Knysna (Afrique du Sud) | • | • |
| AF452S | De Knysna (Afrique du Sud) à Beira (Mozambique) | • | • |



| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|--------------------|----|-----------|
| AF001R | Afrique côte Est | • | • |
| AF002R | Afrique du Sud | • | • |
| AF003R | Afrique côte Ouest | • | • |

Moyen-Orient Small et Regular

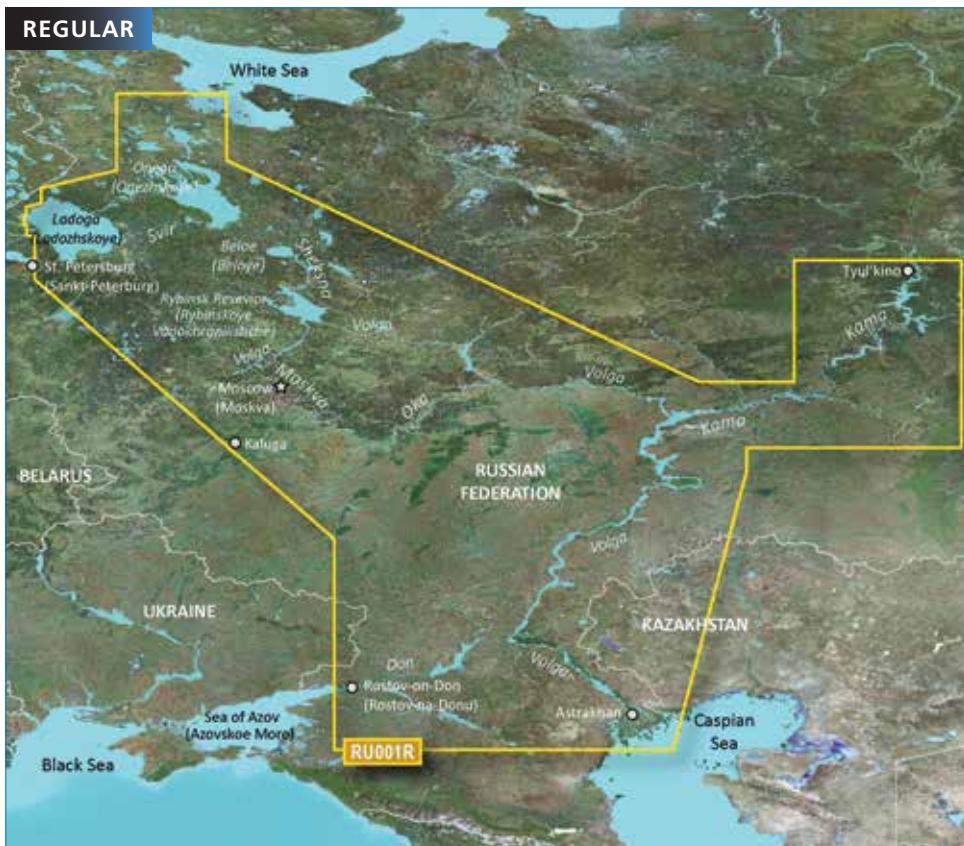


| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|----------------|----|-----------|
| AW450S | Golfe persique | • | • |
| AW451S | Mer rouge | • | • |



| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|-----------------------------|----|-----------|
| AW003R | Sous-continent Indien | • | • |
| AW005R | Golfe persique et mer Rouge | • | • |

Russie



| REGION CODE | TITLE | g2 | g2 VISION |
|---------------------|-------------------------|----|-----------|
| RU001R [†] | Russie Eaux intérieures | • | |

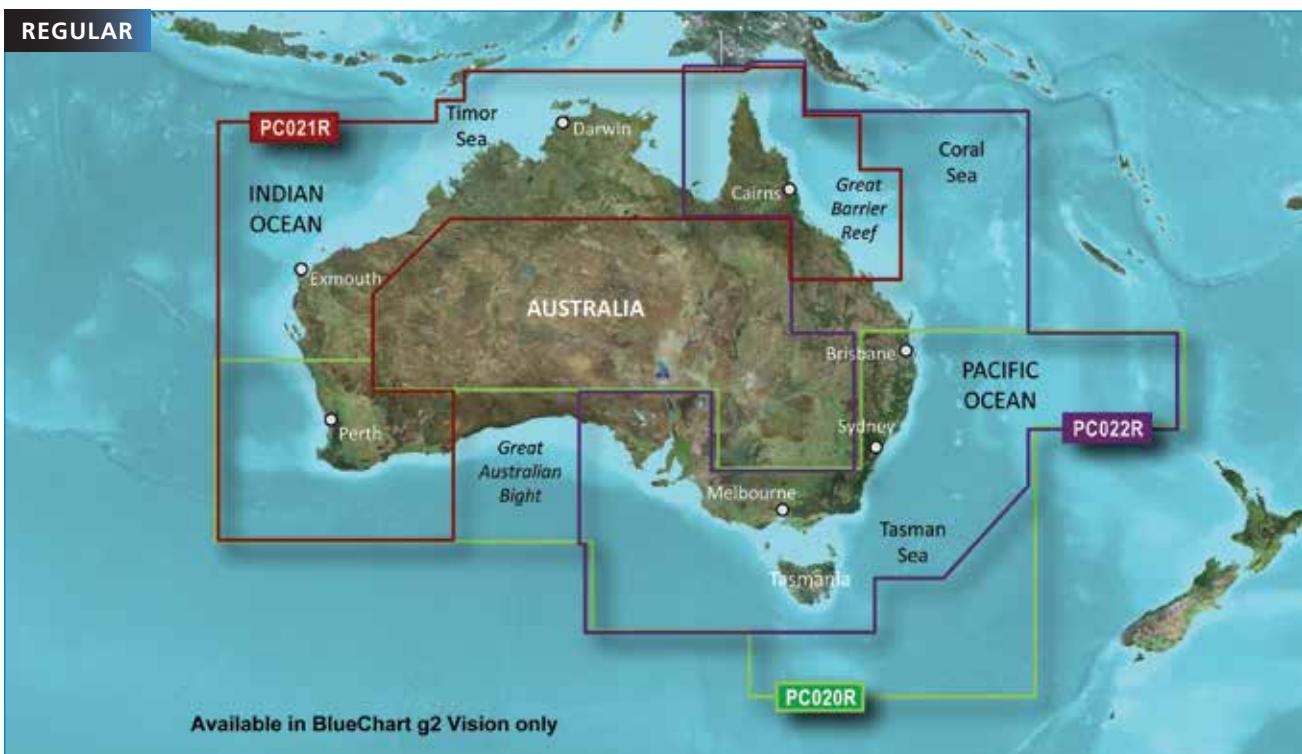
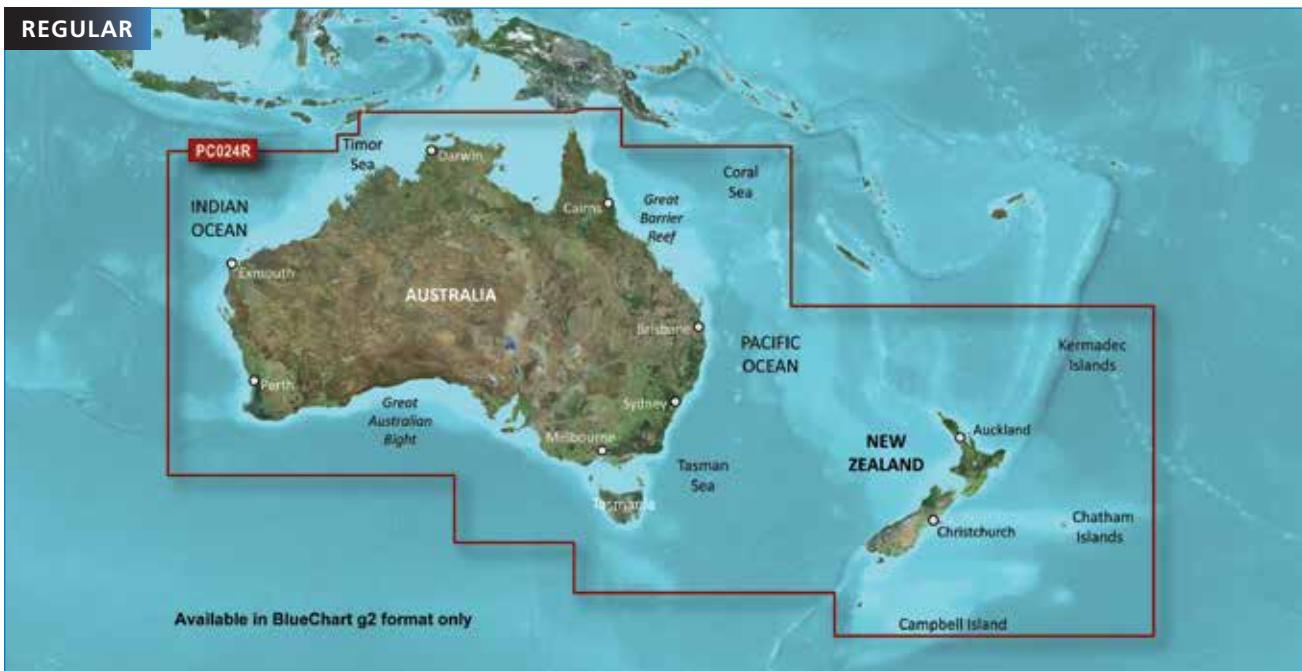
[†]Disponible en alphabet local uniquement



| REGION CODE | TITLE | g2 | g2 VISION |
|---------------------|-------------------------|----|-----------|
| RU002R [†] | Mer Noire et Mer d'Azov | • | • |

[†]Disponible en alphabet local uniquement

Australie et Nouvelle-Zélande



| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|-------------------------------------|----|-----------|
| PC020R | De Brisbane à Geraldton (Australie) | | • |
| PC021R | De Mackay à Esperance (Australie) | | • |
| PC022R | Australie - Côte Est | | • |
| PC024R | Australie & Nouvelle Zélande | • | |

Asie et Indonésie



| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|-------------------------------------|----|-----------|
| AE002R | Mer Jaune | • | • |
| AE003R | Taiwan | • | • |
| AE004R | Hong Kong et Mer de Chine Sud | • | • |
| AE005R | Philippines - Java et îles Marianne | • | • |
| AE006R | Timor Leste et Nouvelle-Guinée | • | • |
| AE009R | Singapour - Malaisie - Indonésie | • | • |

Etats-Unis et Caraïbes



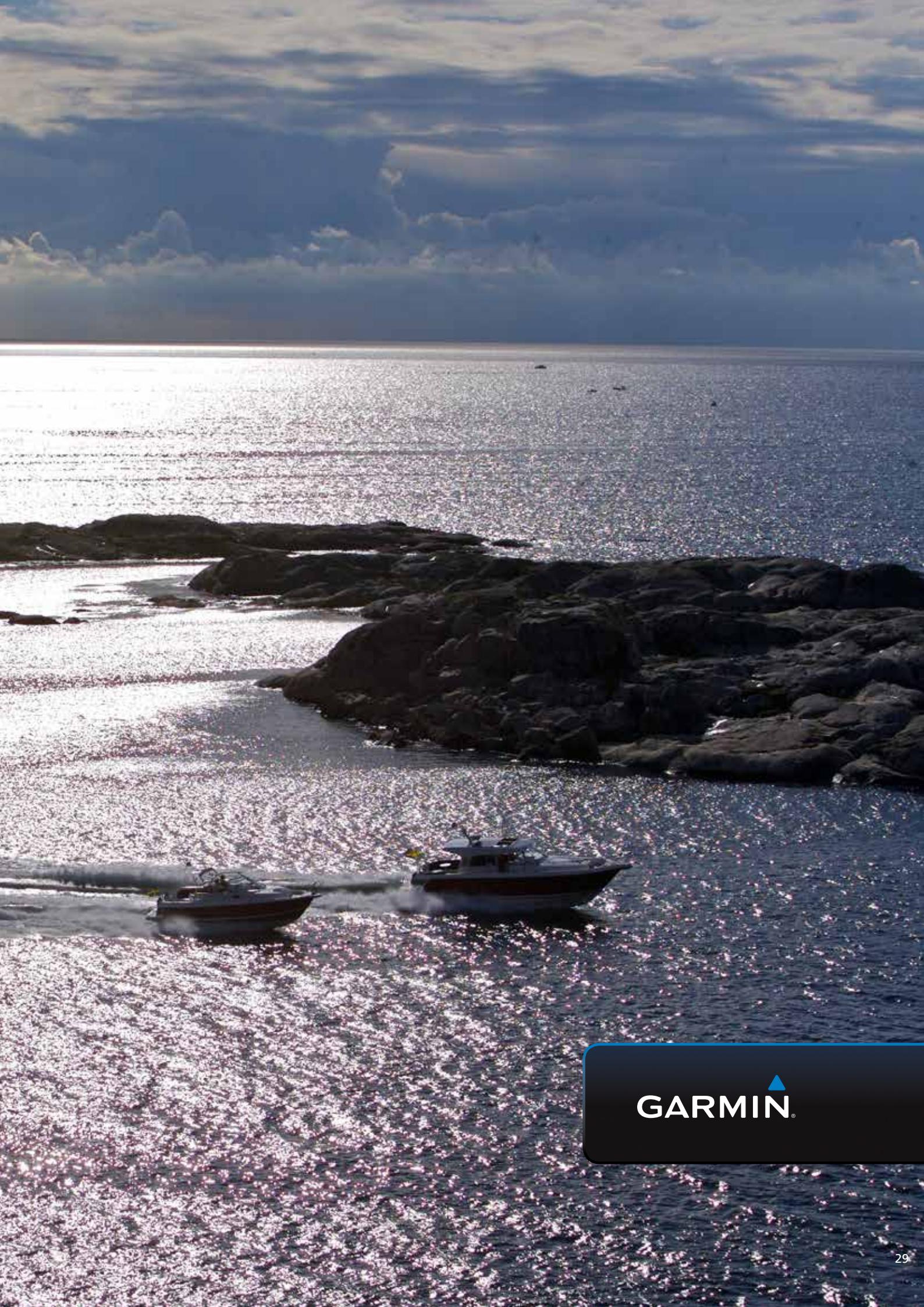
| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|----------------------------------|----|-----------|
| CA015R | Canada | • | |
| CA016R | Canada - côte Est | • | |
| CA018R | Inside-Outside Passage | | • |
| CA019R | Hecate Strait | | • |
| US010R | Floride Sud-Est | | • |
| US029R | Bahamas Sud | • | • |
| US030R | Sud Est Caraïbes | • | • |
| US031R | Sud Ouest Caraïbes | • | • |
| US032R | Golf du Mexique Sud | | • |
| US036R | Etats-Unis - Eaux intérieures | | • |
| US039R | Etats-Unis & Canada - Côte Ouest | • | |
| US040R | Etats-Unis | • | |
| US041R | Etats-Unis & Canada - Côte Ouest | • | |

Pour plus d'informations, consultez www.garmin.com/fr

Amérique du Sud



| REGION CODE | TITLE | g2 | g2 VISION |
|-------------|------------------------------|----|-----------|
| SA001R | Amérique du Sud - côte Est | • | • |
| SA002R | Amérique du Sud - côte Ouest | • | • |
| SA009R | Fleuve Amazon | • | • |
| SA500R | Amérique du Sud | • | |



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