

WARRANTY STATEMENT

THE WARRANTIES AND REMEDIES CONTAINED HEREIN ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES EXPRESS OR IMPLIED OR STATUTORY, INCLUDING ANY LIABILITY ARISING UNDER ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, STATUTORY OR OTHERWISE. THIS WARRANTY GIVES THE OWNER SPECIFIC LEGAL RIGHTS, WHICH MAY VARY FROM STATE TO STATE.

IN NO EVENT SHALL GARMIN BE LIABLE FOR ANY INCIDENTAL, SPECIAL, INDIRECT OR CONSEQUENTIAL DAMAGES, WHETHER RESULTING FROM THE USE, MISUSE OR INABILITY TO USE THIS PRODUCT OR FROM DEFECTS IN THIS PRODUCT. Some states do not allow the exclusion on incidental or consequential damages, so the above limitation may not apply to customers in those states.

Garmin retains the right to repair or replace the product or offer a full refund of the purchase price at its sole discretion. SUCH REMEDY SHALL BE THE CUSTOMER'S SOLE AND EXCLUSIVE REMEDY FOR ANY BREACH OF WARRANTY.

WARRANTY/PRODUCT REGISTRATION

Dealers/Original Equipment Manufacturers (OEM) are encouraged to register their customer's installation at <u>https://dealers.garmin.com/drc/index.jspx</u> or to encourage their customer to register their product within 30 days after the date of sale. Customers can register their Garmin branded products at <u>https://my.garmin.com</u> and Fusion[®] branded products at <u>https://www.fusionentertainment.com/marine/register</u>. If they do not have internet access, they can contact Garmin product support at 800-800-1020 or Fusion product support at 623-580-9000.

Product registration cards are not included with some units. Under these circumstances make sure you date your customer's sales receipt as this is his/her proof of purchase, or you may register your customer's installation at https://dealers.garmin.com/drc/index.jspx or <a

When the dealer receives a Garmin/Fusion/EmpirBus[™] branded product for service, proof of warranty is required. It can be verified in one of three ways:

The dealer can keep a record of customer names, serial numbers, and purchase dates; or The customer can present his/her original sales receipt for proof of purchase; or Dealer can go to the Garmin dealer registration portal (DRC) at https://dealers.garmin.com/drc.

In addition, to qualify for onboard warranty for Garmin/Fusion/EmpirBus branded products, Garmin requires proof of authorized installation by a Garmin certified entity or an authorized Garmin OEM boat builder. Garmin certified entity is defined as: an entity that has attended a Garmin certification training and holds a certificate from the National Marine Electronics Association (NMEA), MEI, AMEI or CMET certification or the American Boat and Yacht Council (ABYC) Electrical certification. Authorized OEM is defined by Garmin; please contact to confirm eligibility.

GARMIN MARINE WARRANTY

There are three types of marine warranties available to customers within the Americas and the Caribbean.

Type 1: Standard Marine Consumer Limited Warranty — Self-performed owner installed equipment Type 2: Marine Certified Dealer Limited Warranty including Parts and Onboard — Installed by a Garmin and NMEA or ABYC certified installer

Type 3: Marine Authorized OEM Limited Warranty including Parts and Onboard — Installed by an authorized OEM boat builder

**Products not listed in Appendix 'A', Appendix 'B,' or Appendix 'C' of this policy are covered by the Garmin Oneyear Consumer Limited Warranty.

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Rev. 'M' supersedes and replaces all previous warranties and is valid until superseded by a sequential revision.

Type 1: Standard Marine Consumer Limited Warranty — Owner Installation

- 1.1.0 Garmin/EmpirBus[™] branded marine products listed in Appendix 'A' are warranted to be free from defects in material or workmanship for a period of two (2) years from the date the product was purchased by the first customer. Within this period Garmin International Inc. ("Garmin") will, at its sole option, repair or replace any components that fail in normal use. *GMS[™] 10 network port expander is covered by the standard two (2) year limited warranty.
- 1.1.1 Fusion[®] branded marine products listed in Appendix 'C' are warranted to be free from defects in material or workmanship for a period of three (3) years from the date the product was purchased by the first customer. Within this period Garmin will, at its sole option, repair or replace any components that fail in normal use.
- 1.1.2 Garmin trolling motor products listed in Appendix 'C' are warranted to be free from defects in material or workmanship for a period of:

(a) three (3) years from the date the product was purchased by the first customer for recreational, noncommercial use, or

(b) one (1) year from the date the product was purchased by the first customer and had any commercial use thereafter. Commercial use means any usage associated with income-producing activities or other activities associated with the operation of a business.

The composite shaft of a trolling motor product used only for noncommercial, recreational use is warranted to be free from materials and workmanship for the lifetime of the customer and is nontransferable. The composite shaft of a trolling motor product used for any commercial use is one (1) year from the date the product was purchased by the first customer. Within the applicable period (lifetime of the original customer who used the trolling motor product only for noncommercial, recreational use or one (1) year from the date a trolling motor product used for a commercial use was purchased), Garmin will, at its sole option, provide a replacement composite shaft for any material or workmanship defects confirmed by Garmin. The customer will be responsible for any costs associated to the removal of the original shaft and installation of the replacement shaft.

- 1.1.3 Products not listed in Appendix 'A' or Appendix 'C' are covered by the Garmin One-year Consumer Limited Warranty.
- 1.1.4 Such repairs or replacements of products listed in Appendix 'A' or Appendix 'C' will be made at no charge to the customer for parts and labor, provided that the customer shall be responsible for any transportation costs to Garmin.
- 1.1.5 Garmin will not pay for onboard labor or travel required for this standard limited warranty.
- 1.1.6 This standard limited warranty does not affect the customer's statutory rights under applicable laws or the customer's rights against the retailer arising from the sales/purchase contract. In the absence of any contrary applicable laws this standard limited warranty will be the customer's sole and exclusive remedy against Garmin, and neither Garmin nor its affiliated entities will be liable for any incidental or consequential damages for breach of any expressed or implied warranty.

Standard Limited Warranty Returns Procedure:

2.1.0 Customers and dealers should first contact a Garmin/Fusion/EmpirBus product support representative for technical assistance. After standard troubleshooting fault tests have been performed, a return material authorization (RMA) number will then be given. This RMA number is to be marked in plain view on the package being shipped to Garmin for the warranty service. This RMA number will act as a reference number for all parties involved. Technical assistance and request for an RMA can be made by contacting Garmin product support directly at:

Fusion:

North/South America and Caribbean Islands: 1-623-580-9000 or techsupport.na@fusionentertainment.com

Garmin and EmpirBus:

U.S., Caribbean Islands and nonlisted Latin and South American countries:

913-397-8200 or 800-800-1020 or <u>Garmin.com/support</u> Canada: 866-739-5687 or <u>Garmin.com/support</u> Mexico: 001-855-792-7671 or Garmin.com/support

Argentina: 0800-266-1634 or Garmin.com/support Page 2 of 12

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- 2.1.1 The returned product must be shipped (insured) to Garmin with proof of purchase and the RMA number marked in plain view on the package. Regional shipping address will be provided by Garmin at the time of RMA.
- 2.1.2 Customers may choose to hire a certified dealer to perform this return procedure at the customer's expense.

Type 2: Marine Certified Dealer Limited Warranty including Parts and Onboard — Approved Dealer Installations

- 3.1.0 Garmin onboard warranty period is two (2) years for parts and onboard service provided that the Garmin/EmpirBus™ branded marine products listed in Appendix 'A' are factory new goods purchased from a Garmin/EmpirBus approved dealer and installed by a Garmin and NMEA or ABYC certified installation entity.
- 3.1.1 Garmin onboard warranty period is three (3) years for parts and onboard service provided that the Fusion® branded marine products listed in Appendix 'C' are factory new goods purchased from a Fusion approved dealer and installed by a Garmin and NMEA or ABYC certified installation entity.
- 3.1.2 The Garmin onboard warranty period for Garmin trolling motor products listed in Appendix 'C' that are factory new goods purchased from a Garmin approved dealer and installed by a Garmin and NMEA or ABYC certified installation entity is:
 - (a) three (3) years for parts and onboard service from the date the product was purchased by the first customer for recreational, noncommercial use; or
 - (b) one (1) year for parts and onboard service from the date the product was purchased by the first customer and had any commercial use thereafter.

The Garmin onboard warranty period for the composite shaft of a trolling motor product used only for noncommercial, recreational use is for the lifetime of the original customer and is nontransferable. The onboard warranty period for the composite shaft of a trolling motor product used for any commercial use is one (1) year from the date the product was purchased by the first customer. Within the applicable period (lifetime of the original customer who used the trolling motor product only for noncommercial, recreational use or one (1) year from the date a trolling motor product used for a commercial use was purchased), Garmin will, at its sole option, provide a replacement composite shaft for any material or workmanship defects confirmed by Garmin. The customer will be responsible for any costs associated to the removal of the original shaft and installation of the replacement shaft.

- 3.1.3 The warranty period commences from the date the Garmin/Fusion/EmpirBus branded products were purchased by the first retail customer.
- 3.1.4 Garmin onboard warranty reimburses labor and travel for the warranty service repair and/ or replacement for specific Garmin/Fusion/EmpirBus branded products at set rates as defined in Appendix 'A' or Appendix 'C', as applicable. In the event that additional time is required, prior approval in writing must be obtained from the Garmin Marine Warranty administrator by email at <u>marinewarranty@garmin.com</u>. Under the onboard warranty, Garmin provides reimbursement for the cost of the maximum time allowed for that service, or the actual time for the service (whichever is less).
- 3.1.5 Installations made by a third party that is not a Garmin and NMEA or ABYC certified entity or is not approved by Garmin will be classified as owner installations and will therefore be covered by the Type 1: Standard Marine Consumer Limited Warranty described above or the Garmin One-year Consumer Limited Warranty.
- 3.1.6 Proof of Garmin onboard warranty coverage is required. Proof of warranty is composed of the following:
 - Invoice with original date of device purchase, and
 - Product serial number, and
 - Proof of an authorized Garmin and NMEA or ABYC certified installation
- 3.1.7 Garmin onboard warranty does not affect the customer's statutory rights under applicable laws, nor the customer's rights against the retailer arising from the sales/purchase contract. In the absence of any contrary applicable laws, this onboard warranty will be the customer's sole and exclusive remedy against Garmin, and neither Garmin nor its affiliated entities will be liable for any incidental or consequential damages for breach of any expressed or implied warranty.

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Onboard Warranty Procedure: Claim Form and Supporting Documentation

4.1.0 Customers should contact Garmin or a Garmin and NMEA or ABYC certified entity within 30 days of a product failure for warranty service. All customers and/or Garmin and NMEA or ABYC certified entities are required to perform standard troubleshooting fault tests in order to determine whether onboard warranty service is appropriate. After standard troubleshooting fault tests have been performed, a RMA number will then be given. This RMA number is to be marked in plain view on the package being shipped to Garmin for the warranty service. This RMA number will act as a reference number for all parties involved. Technical assistance and request for an RMA can be made by contacting Garmin product support directly at:

Fusion®:

North/South America and Caribbean Islands: 1-623-580-9000 or techsupport.na@fusionentertainment.com

Garmin and EmpirBus™:

U.S., Caribbean Islands and nonlisted Latin and South American countries: 913-397-8200 or 800-800-1020 or <u>Garmin.com/support</u> Canada: 866-739-5687 or <u>Garmin.com/support</u> Mexico: 001-855-792-7671 or <u>Garmin.com/support</u> Argentina: 0800-266-1634 or <u>Garmin.com/support</u>

- 4.1.1 Each onboard warranty service must be accompanied by a warranty claim form, which must be completed in full and is used to track the claim. It is to be quoted in any matters regarding the claim.
- 4.1.2 Failure to complete the form fully; missing or insufficient information will delay in processing the claim and may result in claim denial.
- 4.1.3 A completed service report (invoice/work order) must be attached to the warranty claim form. The service report should include service time, shop rate, fault symptoms, repair remedy and should include reason for additional labor/travel/mileage if approved by Garmin.
- 4.1.4 Completed onboard warranty claim forms must be mailed, emailed or faxed to the marine warranty Administrator, including supporting documentation. All service dealers are required to provide the following documents with a claim form: a Service Report (section 6.1.4), a copy of the Original Proof of Purchase/Installation of the device and based on your location an IRS tax form (required with the first claim of the calendar year only). To request a copy please contact the Garmin Marine Warranty Administrator via email at <u>marinewarranty@garmin.com</u>. Allow 4 to 6 weeks to process the claim. Send completed claim form and documentation to:
 - Mail:
 Garmin International

 1200 E.
 151st Street

 Attn: Marine Warranty Administrator
 Olathe, KS 66062

 Email:
 marinewarranty@garmin.com

 Fax:
 913-440-8280 Attn: Marine Warranty Administrator
- 4.1.5 Marine warranty claim forms can be found on the Garmin website at https://www.garmin.com/en-US/legal/marine-warranty-policy/.

Type 3: Marine Authorized OEM Limited Warranty including Parts and Onboard — Approved OEM Boat Builder Installations

- 5.1.0 Garmin OEM Parts and Onboard Warranty period is two (2) years for parts and onboard service provided the Garmin/EmpirBus branded products listed in Appendix 'B' are factory new goods installed by an authorized OEM boat builder "OEM."
- 5.1.1 Garmin OEM Parts and Onboard Warranty period is three (3) years for parts and onboard service provided the Fusion[®] branded products listed in Appendix 'C' are factory new goods installed by an authorized OEM boat builder "OEM."

- 5.1.2 The Garmin OEM Parts and Onboard Warranty period for Garmin trolling motor products listed in Appendix 'C' that are factory new goods purchased installed by an authorized OEM board builder "OEM" is:
 - (a) three (3) years for parts and onboard service from the date the product was purchased by the first customer for recreational, noncommercial use; or
 - (b) one (1) year for parts and onboard service from the date the product was purchased by the first customer and had any commercial use thereafter.

The Garmin OEM Parts and Onboard Warranty period for the composite shaft of a trolling motor product used only for noncommercial, recreational use is for the lifetime of the original customer and is nontransferable. The Garmin OEM Parts and Onboard Warranty period for the composite shaft of a trolling motor product used for any commercial use is one (1) year from the date the product was purchased by the first customer. Within the applicable period (lifetime of the original customer who used the trolling motor product only for noncommercial, recreational use or one (1) year from the date a trolling motor product used for a commercial use was purchased), Garmin will, at its sole option, provide a replacement composite shaft for any material or workmanship defects confirmed by Garmin. The customer will be responsible for any costs associated to the removal of the original shaft and installation of the replacement shaft.

- 5.1.3 The warranty period commences from the date of vessel purchase by the first retail customer.
- 5.1.4 Garmin onboard warranty reimburses labor and travel for the warranty service repair and/or replacement for specific Garmin/Fusion/EmpirBus[™] branded products at set rates as defined in Appendix 'B' or Appendix 'C,' as applicable. In the event that additional time is required, prior approval in writing must be obtained from the Garmin Marine Warranty Administrator by email at <u>marinewarranty@garmin.com</u>. Under the onboard warranty, Garmin provides reimbursement for the cost of the maximum time allowed for that service, or the actual time for the service (whichever is less).
- 5.1.5 Installations made by an OEM selected third party that is not a Garmin and NMEA or ABYC certified entity or is not approved by Garmin will be classified as owner installations and will therefore be covered by the Type 1 Standard Marine Consumer Limited Warranty described above or the Garmin One-year Consumer Limited Warranty.
- 5.1.6 Proof of OEM parts and onboard warranty coverage is required. Proof of warranty is comprised of:
 - Invoice with original date of vessel purchase, and
 - Product serial number; and
 - Vessel hull number from an authorized OEM boat builder
- 5.1.7 Garmin onboard warranty does not affect the customer's statutory rights under applicable laws, nor the customer's rights against the retailer arising from the sales/purchase contract. In the absence of any contrary applicable laws, this onboard warranty will be the customer's sole and exclusive remedy against Garmin, and neither Garmin nor its affiliated entities will be liable for any incidental or consequential damages for breach of any express or implied warranty.

OEM Parts and Onboard Warranty Procedure: Claim Form and Supporting Documentation

6.1.0 Customers should contact Garmin/Fusion/EmpirBus, a Garmin and NMEA or ABYC certified installer or OEM dealership within 30 days of a product failure for warranty service. All customers, Garmin and NMEA or ABYC certified entities, OEM or OEM dealerships are required to perform standard troubleshooting fault tests in order to determine whether onboard warranty service is appropriate. After standard troubleshooting fault tests have been performed, a RMA number will then be given. This RMA number is to be marked in plain view on the package being shipped to Garmin for the warranty service. This RMA number will act as a reference number for all parties involved. Technical assistance and request for an RMA can be made by contacting Garmin product support directly at:

<u>Fusion®:</u> North/South America and Caribbean Islands: 1-623-580-9000 or techsupport.na@fusionentertainment.com

<u>Garmin and EmpirBus[™]:</u>

U.S., Caribbean Islands and nonlisted Latin and South American countries: 913-397-8200 or 800-800-1020 or Garmin.com/support Canada: 866-739-5687 or Garmin.com/support Mexico: 001-855-792-7671 or Garmin.com/support Argentina: 0800-266-1634 or Garmin.com/support

- 6.1.1 Each onboard warranty service must be accompanied by a warranty claim form, which must be completed in full and is used to track the claim. It is to be quoted in any matters regarding the claim.
- 6.1.2 Failure to complete the form, missing or insufficient information will delay in processing the claim and may result in claim denial.
- 6.1.3 Vessel Hull Number from an authorized OEM boat builder is required to receive labor reimbursement for products listed in Appendix 'B' and Appendix 'C.'
- 6.1.4 A completed service report (invoice/work order) must be attached to the warranty claim form. The service report should include, service time, shop rate, fault symptoms, repair remedy and should include reason for additional labor/travel/mileage if approved by Garmin.
- 6.1.5 Completed onboard warranty claim forms must be mailed, emailed or faxed to the Marine Warranty Administrator, including supporting documentation within 30 days of service completion. All service dealers are required to provide the following documents with a claim form: a Service Report (section 6.1.4), a copy of the Original Proof of Purchase/Installation of the device or vessel containing Garmin marine devices installed by the OEM, and based on your location an IRS tax form (only required with the first claim of the year). To request a copy, please contact the Garmin Marine Warranty Administrator via email at <u>marinewarranty@garmin.com</u>. Allow 4 to 6 weeks to process the claim. Send completed claim form and documentation to:
 - Mail: Garmin International 1200 E. 151st Street Attn: Marine Warranty Administrator Olathe, KS 66062 Email: marinewarranty@garmin.com
 - Fax: 913-440-8280 Attn: Marine Warranty Administrator
- 6.1.6 Marine warranty claim forms can be found on the Garmin website at <u>https://www.garmin.com/en-US/legal/marine-warranty-policy/</u>.

Warranty Exclusions

- 7.1.0 In addition to the limitations above, the warranty exclusions set forth below shall apply to the Standard Marine Consumer Limited Warranty, Marine Certified Dealer Limited Warranty and the Marine Authorized OEM Limited Warranty.
- 7.1.1 Installations not in accordance with the installation guidelines provided in the Garmin/Fusion/EmpirBus branded user/install manual will invalidate the warranty.
- 7.1.2 The warranty policy does not cover costs associated with non Garmin manufactured transducers, damage due to improper transducer configuration, and transducer replacements or haul-outs and launches. It also does not cover shop supplies, lost production time, or collateral damage.
- 7.1.3 The warranty policy does not cover product failures due to: shipping damage, accident, abuse or misuse, improper storage, alteration or unauthorized repair, corrosion, products on which the serial number has been tampered with, power spikes, vandalism, water ingress, submersion, or other acts of God (force majeure) or weather phenomena such as lightning, flash floods, spills of food or liquids, maladjustment of customer controls, etc.

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- 7.1.4 The warranty policy does not apply if, Garmin/Fusion[®]/EmpirBus[™] was not notified by the consumer of the alleged defect or malfunction of the product during the applicable limited warranty period.
- 7.1.5 The warranty policy does not apply if, the product was used with or connected to an accessory not supplied by Garmin/Fusion/EmpirBus or fit for use with Garmin/Fusion/EmpirBus branded product or used in a manner other than its intended use.
- 7.1.6 Garmin assumes no responsibility for damage incurred during installation.
- 7.1.7 Garmin onboard warranty does not extend to self-performed owner installed equipment or installations.
- 7.1.8 The warranty policy does not cover: incorrectly specified product, incorrectly specified transducers, incorrect transducer installation, transducer aeration problems, RF interference installation problems, existing onboard electrical systems noise, stray voltages, chart cartography errors, units subjected to or connected to the incorrect voltage supply level or voltage type.
- 7.1.9 The warranty policy does not cover LCD displays that exhibit faulty pixels that are within technical specifications as determined by Garmin or the Garmin approved LCD supplier.
- 7.2.0 The warranty policy does not cover: luxury software updates, system checkouts, or calibrations unless these aforementioned activities are done in accordance with the user/installation manual of the product that is being repaired/serviced.
- 7.2.1 The warranty policy does not cover products for which a suitable proof of purchase showing date, dealer/retailer, serial number, installation invoice (if required), cannot be demonstrated at the time of the request for warranty service.
- 7.2.2 The warranty policy does not cover sea trials. If, in exceptional circumstances, you have a specific case that warrants a sea trial, please contact the marine warranty administrator via email at <u>marinewarranty@garmin.com</u>.
- 7.2.3 Garmin assumes no responsibility for damage of non Garmin products connected to the GHP[™] 12 or GHP Reactor[™] mechanical/retrofit/solenoid autopilots.
- 7.2.4 The warranty policy does not cover damage or costs resulting from the connection of third-party products.
- 7.2.5 The warranty policy does not cover freight costs associated with the return of defective equipment to Garmin nor is such freight payable by Garmin.
- 7.2.6 The warranty policy does not cover water intrusion caused by high-pressure water sprayers or damage to products caused by harsh chemicals.
- 7.2.7 Garmin assumes no responsibility for damage, injury or costs incurred for incorrect EmpirBus system design, lack of redundancy, implementation of fail-safe mechanisms, incorrect installation, lack of system testing after installation, connected cabling, or improper use of EmpirBus Digital Switching Systems.
- 7.2.8 Garmin assumes no responsibility for costs incurred for the lack of submission to Garmin or retention of EmpirBus digital switching system graphics and configuration files not created and supplied by Garmin.
- 7.2.9 Digital switching systems are extremely flexible, and highly configurable. As such, Garmin does not, and cannot, accept responsibility for providing guidelines for every circumstance and eventuality that may be encountered when designing and installing a digital switching system.
- 7.3.0 The warranty policy does not cover Silva branded compasses.
- 7.3.1 The warranty policy does not cover costs associated with modified or painted products outside of manufacture specifications.
- 7.3.2 The warranty policy does not cover normal wear and tear or misuse, or cosmetic damage, such as scratches, nicks and dents.

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- 7.3.3 The warranty policy does not cover improper or insufficient care or maintenance. As a result, the warranty policy does not cover trolling motor products that have not been maintained as required by the applicable Trolling Motor Maintenance Manual or any costs associated with performing maintenance required by the applicable Trolling Motor Maintenance Manual.
- 7.3.4 The warranty policy does not cover damage resulting from or caused by inadequate cleaning or improper service of trolling motor products used in saltwater or brackish water.
- 7.3.5 The warranty policy does not cover damage caused by accident, incorrect installation, incorrect stowing, abuse, misuse, water, flood, fire, other acts of nature or external causes, or failure to obtain required annual maintenance service of a trolling motor product.
- 7.3.6 The warranty policy does not cover damage to a product that has been connected to power and/or data cables that are not supplied by Garmin or damage to a product that has been connected to cables that are not certified by UL (Underwriters Laboratories) and are not labeled as Limited Power Source (LPS).
- 7.3.7 The warranty policy does not cover costs associated to normal maintenance or replacement of parts or accessories that are not defined as a manufacture defect.
- 7.3.8 Product recalls In the event Garmin chooses to recall a product from the field, we reserve the right to establish a fair rate (time, travel and hourly rate) for removal and replacement of such product based on a case-by-case situation.
- 7.3.9 Garmin reserves the right to refuse any warranty service claim it deems unfair or nonconforming to the policies and procedures set forth in this warranty document. In addition, Garmin reserves the right to refuse to pay warranty labor reimbursement to any service dealer it finds not performing quality work or manipulating this warranty policy in a way that is not in the interest of Garmin or the end user.

Product Returns

- 8.1.0 Any return of defective product must have an RMA number issued in advance.
- 8.1.1 The RMA is valid for 45 days from the date of issuance. Units must be returned to Garmin within this period, otherwise the RMA may be canceled.
- 8.1.2 Unmarked boxes or returns without RMA numbers will be returned to sender.
- 8.1.3 Freight costs Inbound delivery to Garmin is the responsibility of the Garmin and NMEA or ABYC certified installation entity, OEM, dealer or the customer. Standard ground outbound shipping freight cost will be paid by Garmin. Overnight or second-day express delivery freight service is available at an additional cost, paid by the requester.

Appendix A

Americas and Caribbean Rev. M (01/2021)

Garmin and NMEA or ABYC Certified Installed Products Two-year Warranty and Onboard Applies to the Following Specific Products

Labor	Travel	Garmin Marine Products	Labor	Travel
		Sensors		
2 Hours	1 Hour	GXM™ 53 / 54 / GA™ 38	1 Hour	1 Hour
2 Hours	1 Hour	GPS 19x NMEA 2000®	1 Hour	1 Hour
2 Hours	1 Hour	GPS 19x HVS	1.5 Hours	1 Hour
3 Hours	1 Hour	GPS 24xd	1 Hour	1 Hour
3 Hours	1 Hour	GSD™ 24 / 25 / 26 / GCV™ 10	1 Hour	1 Hour
3 Hours	1 Hour	GC™ 10 / 12 / 100 / 200	0.5 Hour	1 Hour
1 Hour	N/A	Garmin Heading Sensors	1 Hour	1 Hour
		Ondeck® Hub System	1 Hour	1 Hour
0.5 Hour	N/A	Instruments		
2 Hours	1 Hour	GMI™ 20	0.5 Hour	1 Hour
2 Hours	1 Hour	GND™ 10	1 Hour	1 Hour
2 Hours	1 Hour	gWind™ Series	1 Hour	1 Hour
1 Hour	1 Hour	GNX™ 20 / 21 / 120 / 130 / Wind	1 Hour	1 Hour
1 Hour	1 Hour	GRID™ 20	1 Hour	N/A
1 Hour	1 Hour			
		VHF Radios / AIS		
Reactor™₄	40	VHF 300 / 300i	0.5 Hour	N/A
3 Hours	1 Hour	VHF 210 AIS / 210i AIS / 300 AIS	0.5 Hour	N/A
1 Hour	1 Hour	VHF 115 / 215 / 215AIS / 315	0.5 Hour	N/A
2.5 Hours	1 Hour	AIS™ 300 / 600 / 800	1 Hour	N/A
2.5 Hours	1 Hour			
2 Hour	1 Hour	EmpirBus™		
-		-	1 Hour	1 Hour
2 Hours	1 Hour			1 Hour
		Garmin Transducers***		
			2 Hours	1 Hour
	2 Hours 2 Hours 2 Hours 3 Hours 3 Hours 3 Hours 1 Hour 2 Hours 2 Hours 2 Hours 1 Hour 1 Hour 1 Hour 1 Hour 3 Hours 2 Hours 3 Hours 3 Hours 3 Hours 2 Hours 3 Hours 3 Hours 3 Hours 3 Hours 3 Hours 3 Hours 2 Hours 2 Hours 3 Hours 3 Hours 3 Hours 3 Hours 3 Hours 3 Hours 2 Hours 2 Hours 2 Hours 3 Hours 2 Hours 2 Hours 2 Hours 2 Hours 2 Hours 2 Hours 3 Hours 3 Hours 2 Hours 2 Hours 2 Hours 2 Hours 3 Hours 2 Hours 2 Hours 2 Hours 3 Hours 2 Hours	2 Hours 1 Hour 2 Hours 1 Hour 2 Hours 1 Hour 3 Hours 1 Hour 3 Hours 1 Hour 3 Hours 1 Hour 1 Hour N/A 0.5 Hour N/A 2 Hours 1 Hour 2 Hours 1 Hour 2 Hours 1 Hour 1 Hour 1 Hour 1 Hour 1 Hour 1 Hour 1 Hour	Sensors 2 Hours 1 Hour GXM™ 53 / 54 / GA™ 38 2 Hours 1 Hour GPS 19x NMEA 2000® 2 Hours 1 Hour GPS 19x HVS 3 Hours 1 Hour GPS 24xd 3 Hours 1 Hour GSD™ 24 / 25 / 26 / GCV™ 10 3 Hours 1 Hour GSD™ 24 / 25 / 26 / GCV™ 10 3 Hours 1 Hour GSD™ 24 / 25 / 26 / GCV™ 10 3 Hours 1 Hour GSD™ 24 / 25 / 26 / GCV™ 10 3 Hours 1 Hour GSD™ 24 / 25 / 26 / GCV™ 10 3 Hours 1 Hour GSD™ 24 / 25 / 26 / GCV™ 10 3 Hours 1 Hour GSD™ 10 / 12 / 100 / 200 1 Hour N/A Garmin Heading Sensors Ondeck® Hub System Ondeck® Hub System 0.5 Hours 1 Hour GND™ 10 2 Hours 1 Hour GND™ 20 1 Hour 1 Hour GNZ™ 20 / 21 / 120 / 130 / Wind 1 Hour 1 Hour GRID™ 20 1 Hour 1 Hour GRID™ 20 3 Hours 1 Hour GRID™ 20 3 Hours </td <td>Sensors 2 Hours 1 Hour GXM™ 53 / 54 / GA™ 38 1 Hour 2 Hours 1 Hour GPS 19x NMEA 2000® 1 Hour 2 Hours 1 Hour GPS 19x NVS 1.5 Hours 3 Hours 1 Hour GPS 24xd 1 Hour 3 Hours 1 Hour GSD™ 24 / 25 / 26 / GCV™ 10 1 Hour 3 Hours 1 Hour GSD™ 24 / 25 / 26 / GCV™ 10 1 Hour 3 Hours 1 Hour GSD™ 24 / 25 / 26 / GCV™ 10 1 Hour 3 Hours 1 Hour GSD™ 24 / 25 / 26 / GCV™ 10 1 Hour 3 Hours 1 Hour GSD™ 42 / 25 / 26 / GCV™ 10 1 Hour 1 Hour N/A Garmin Heading Sensors 1 Hour 1 Hour N/A Garmin Heading Sensors 1 Hour 2 Hours 1 Hour GND™ 20 0.5 Hour 1 Hour INStruments 1 Hour 1 Hour 2 Hours 1 Hour GND™ 20 / 21 / 120 / 130 / Wind 1 Hour 1 Hour 1 Hour GRID™ 20 / 210 / 130 / Wind 1 Hour 1 Hour</td>	Sensors 2 Hours 1 Hour GXM™ 53 / 54 / GA™ 38 1 Hour 2 Hours 1 Hour GPS 19x NMEA 2000® 1 Hour 2 Hours 1 Hour GPS 19x NVS 1.5 Hours 3 Hours 1 Hour GPS 24xd 1 Hour 3 Hours 1 Hour GSD™ 24 / 25 / 26 / GCV™ 10 1 Hour 3 Hours 1 Hour GSD™ 24 / 25 / 26 / GCV™ 10 1 Hour 3 Hours 1 Hour GSD™ 24 / 25 / 26 / GCV™ 10 1 Hour 3 Hours 1 Hour GSD™ 24 / 25 / 26 / GCV™ 10 1 Hour 3 Hours 1 Hour GSD™ 42 / 25 / 26 / GCV™ 10 1 Hour 1 Hour N/A Garmin Heading Sensors 1 Hour 1 Hour N/A Garmin Heading Sensors 1 Hour 2 Hours 1 Hour GND™ 20 0.5 Hour 1 Hour INStruments 1 Hour 1 Hour 2 Hours 1 Hour GND™ 20 / 21 / 120 / 130 / Wind 1 Hour 1 Hour 1 Hour GRID™ 20 / 210 / 130 / Wind 1 Hour 1 Hour

** Volvo Penta Glass Cockpit stand-alone and monitors are applicable

***Garmin transducer replacement includes up to \$180.00 for haul-out and launch costs; invoices required

- Products listed in Appendix 'A' must be installed by a Garmin and NMEA or ABYC certified entity for eligibility.
- Repair rate is your published shop rate up to a maximum of \$120.00 per hour.
- Travel rate is \$60.00 maximum per hour.

Notes:

The above are the maximum allowances. The service report should reflect the amount of time claimed. Warranty service requiring extended labor or travel must have prior authorization from the Garmin Marine Warranty Administrator via email.

If within a reasonable distance, Garmin expects the installing dealer to carry out the onboard warranty service. In other situations, it is expected that the nearest service entity to the vessel will carry out the onboard warranty service, therefore keeping travel costs to a minimum. Should the travel time exceed what is preapproved, prior authorization from Garmin is required.

<u>Appendix B</u>

Americas and Caribbean Rev. M (01/2021)

Authorized OEM Installed Products Two-year Warranty and Onboard Applies to the Following Specific Products

Garmin Marine Products	Labor	Travel	Garmin Marine Products	Labor	Travel
Radar Scanners			Sensors		
GMR™ 18HD+ / 18xHD	2 Hours	1 Hour	GXM™ 53 / 54 / GA™ 38	1 Hour	1 Hour
GMR 24xHD	2 Hours	1 Hour	GPS 19x NMEA 2000®	1 Hour	1 Hour
GMR Fantom™ 18 / 24 Radomes	2 Hours	1 Hour	GPS 19x HVS	1.5 Hours	1 Hour
GMR Fantom 54/56/124/126/254/256	3 Hours	1 Hour	GPS 24xd	1 Hour	1 Hour
GMR 424 / 62X / 122X / 252X xHD2	3 Hours	1 Hour	GSD™ 24 / 25 / 26	1 Hour	1 Hour
Sailboat mast install (additional)	1 Hour	N/A	GCV™ 10	1 Hour	1 Hour
			Ondeck® Hub System	1 Hour	1 Hour
MFD Chartplotters					
Required Software Update	0.5 Hour	N/A	Sounder/Combo		
GPSMAP® 74xx / 76xx Series	2 Hours	1 Hour	Striker™ Plus / Vivid Series	0.5 Hour	N/A
GPSMAP 84xx / 86xx Series	2 Hours	1 Hour	echoMAP™ CHIRP / Plus / Ultra / UHD	1 Hour	1 Hour
GPSMAP 87xx Black Box	2 Hours	1 Hour	GPSMAP 7x2 / 9x2 / 10x2 / 12x2	1 Hour	1 Hour
			GPSMAP 7x3 / 9x3 / 12x3	1 Hour	1 Hour
Garmin GHP™ 12 / 20 / Compact /	Reactor™	40			
Pump (1.0, 1.2, 2.0, Smart)	3 Hours	1 Hour	VHF Radios / AIS		
ECU™ / CCU™ / GHP™ Gateway	1 Hour	1 Hour	VHF 300 / 300i	0.5 Hour	N/A
Shadow Drive™	2.5 Hours	1 Hour	VHF 210 AIS / 210i AIS / 300 AIS	0.5 Hour	N/A
GHC™ 20	1 Hour	1 Hour	VHF 115 / 215 / 215 AIS / 315	0.5 Hour	N/A
Class A/B Drive Unit (Garmin)	2 Hours	1 Hour	Garmin AIS™ 300 / 600 / 800	1 Hour	N/A
Instruments / Sensors			Garmin Kicker		
GMI [™] 20 / GC [™] 10 / 12 / 100 / 200	0.5 Hour	1 Hour	Kicker Throttle Actuator	2 Hours	1 Hour
GMS™ 10	0.5 Hour	N/A	Kicker Steering Actuator	2 Hours	1 Hour
GFS™ 10	0.5 Hour	1 Hour			
Garmin Heading Sensors	1 Hour	1 Hour	EmpirBus™		
gWind™ / GND™ 10	1 Hour	1 Hour	NXT DCM / Connect 50	1 Hour	1 Hour
GNX [™] 20 / 21 / 120 / 130 / Wind	1 Hour	1 Hour	NXT MCU / WDU	1 Hour	1 Hour
GRID™ 20	1 Hour	N/A	Control SP12 / SP8	1 Hour	1 Hour
Garmin Transducers***					
GT / CV Series In / Thru-Hull	2 Hours	1 Hour			
Panoptix™ Series	2 Hours	1 Hour			

** Volvo Penta Glass Cockpit stand-alone and monitors are applicable

***Garmin transducer replacement includes up to \$180.00 for haul-out and launch costs; invoices required

- Products listed in Appendix 'B' must be installed by an authorized OEM boat builder for eligibility.

- Vessel hull number is required on the claim form for validation.
- Repair rate is your published shop rate up to a maximum of \$120.00 per hour.
- Travel rate is \$60.00 maximum per hour.

Notes:

The above are the maximum allowances. The service report should reflect the amount of time claimed. Warranty service requiring extended labor or travel must have prior authorization from the Garmin Marine Warranty Administrator via email.

If within a reasonable distance, Garmin expects the installing dealer to carry out the onboard warranty service. In other situations, it is expected that the nearest service entity to the vessel will carry out the onboard warranty service, therefore keeping travel costs to a minimum. Should the travel time exceed what is preapproved, prior authorization from Garmin is required.

Appendix C

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Garmin Marine Products	s Labor	Travel	Garmin Marine Products	Labor	Travel
Force® Trolling Motor			Fusion Entertainment		
Complete Trolling Motor	1 Hour	N/A	Stereos		
Drive System	0.5 Hour	N/A	RA770 / RA670 / WB670 / RA70 / RA70NSX	0.5 Hour	N/A
Mount	1 Hour	N/A	AV755 / UD755 / AV650 / UD650	0.5 Hour	N/A
			Remotes		
	ERX400 / SRX400 / NRX300	0.5 Hour	N/A		
			Amplifiers		
			DA12250 / DA41400 / DA51600 / DA82000	0.5 Hour	N/A
			DA61500 / 24DA61500	0.5 Hour	N/A
			Speakers		
			FL652SPW / F652W / FL652PC (ea)	0.25 Hour	N/A
			FL772SPW / F772W / FL772SPC (ea)	0.25 Hour	N/A
			FL882SPW / F882W / FL882SPC (ea)	0.25 Hour	N/A
			Wake Tower Speakers		
			FLT652SPW / FLT652SPC / FL772SPW (ea)	0.25 Hour	N/A
			FL772SPC / FL882SPW / FL882SPC (ea)	0.25 Hour	N/A
			Subwoofers		
			SL102SPW / SL102SPC / S102W	0.25 Hour	N/A

Garmin and NMEA or ABYC and OEM Certified Installed Products Three-year Warranty and Onboard Applies to the Following Specific Products

- Products listed in Appendix 'C' must be installed by a Garmin and NMEA or ABYC certified entity or an authorized OEM boat builder for eligibility.
- Vessel hull number is required on the claim form for validation.
- Repair rate is your published shop rate up to a maximum of \$120.00 per hour.
- Travel rate is \$60.00 maximum per hour.

Notes:

The above are the maximum allowances. The service report should reflect the amount of time claimed. Warranty service requiring extended labor or travel must have prior authorization from the Garmin Marine Warranty Administrator via email.

If within a reasonable distance, Garmin expects the installing dealer to carry out the onboard warranty service. In other situations, it is expected that the nearest service entity to the vessel will carry out the onboard warranty service, therefore keeping travel costs to a minimum. Should the travel time exceed what is preapproved, prior authorization from Garmin is required.



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Owner/Custome	er Information	Service	Center Infor	mation		
Name:	Name:	Name:				
Address:		Address:	Address:			
City/State/ZIP:		City/State/ZIP:				
Country:		Country:	Country:			
Phone #:		Phone #:	Phone #:			
Hull #:		Contact:	Contact:			
Failure Date:		RMA #:	RMA #:			
Repair Date:		Certificati	on #:			
Date of Purchase:		Work Ord	er / Invoice #:			
Email:		Email:				
Repair/Exchang	ge/Service Informati	ion				
Unit Model	Original Serial N	Number	Replacement S	erial Number		
Unit Model	Original Serial I	Number	Replacement Serial Number			
<u>Corrective Action</u>	<u>n:</u>					
*Preapproval: (Extra tin	me requested): <u>YES</u> <u>NO</u> (If Y	ZES, approval ema	il from <u>marinewarran</u>	ty@garmin.com must be attach		
Labor: (Not to exceed published max rate \$120.00)		Hou	urs @ \$	<u></u>		
Travel: (Not to exceed Appendix max time & rate)		Hou	urs @ \$ <u>60.00</u>			
	Additional Labor: (If preapproved by Garmin)		urs @ \$	_Total \$		
Additional Labor: (If	preapproved by Garmin)	H0		-		
	² preapproved by Garmin) ² applicable, see appendices)		urs @ \$	(USD)		
Radar Mast SVC: (If		Hou	urs @ \$	-		
Radar Mast SVC: (If	applicable, see appendices) (If applicable, see appendices, m	Hou	urs @ \$	-		

*Additional labor time, travel time, and hourly rates in excess of the published time and rates in this document that are not preapproved by Garmin via email at <u>marinewarranty@garmin.com</u> will be subject to denial by Garmin.

Email Claim and Supporting Documentation to: <u>marinewarranty@garmin.com</u>