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**Garmin® introduces a host of new marine accessories
for added onboard convenience, control and security**

OLATHE, Kan./Oct. 30, 2018/Garmin International, Inc., today announced three new accessories built with the mariner in mind – the Reactor Autopilot Remote, GRID™ 20 Remote Input Device and GC™ 200 Marine IP Camera – as part of its new marine product lineup being introduced at the 2018 Fort Lauderdale International Boat Show. These new accessories provide added convenience, control and security onboard, and will be on display at the Garmin booth #332.

Reactor Autopilot Remote

The rugged, water-resistant Autopilot Remote is the ultimate in onboard control and convenience. Boasting a bright, sunlight-readable color display and an enhanced user experience, the Reactor Autopilot Remote features a comfortable ergonomic design and programmable presets for quick access to your favorite functions. The new Autopilot Remote lets users control steering with ease – it even features gesture controls for heading hold and course corrections; simply point the remote in the desired course direction. No need to worry if the remote takes a trip overboard, because it's water-resistant and it floats. And with a 45-foot range, it's never been easier to place autopilot control in the palm of the captain's hand. The Reactor Autopilot Remote includes a cradle and wrist and neck lanyards and is expected to be available in Q4 2018 with an MSRP of \$249.99.

GRID 20 Remote Input Device

The easy-to-use GRID 20 remote input device provides intuitive remote access and control of an entire Garmin marine system. It features a 360-degree joystick with a rotary knob and push-to-select button for easy chartplotter menu/setting navigation and fine control, even in the worst conditions. Users can designate four favorite keys to restore their system to a previously saved configuration. There are also a variety of hard keys for quick access to important functions, including left and right screen switches, autopilot standby/engage and more. For peace of mind, there's also a dedicated SOS key. For added flexibility, the GRID 20 can be wired via NMEA 2000 or the included power cable, or installed wirelessly (AA batteries required). This plug-and-play solution can be tailored to a user's system preference with both vertical and horizontal mounting options, and its small footprint makes it convenient to integrate into a busy helm or between two displays. The GRID 20 is expected to be available in Q4 2018 with an MSRP of \$249.99.

GC 200 Marine IP Camera

Designed to provide users added security onboard their vessel, the GC 200 IP Camera allows mariners to monitor areas above and below deck in clear, real-time HD video – even in low light. Up to four cameras can be streamed at a time on a single chartplotter, or shared across multiple compatible chartplotters on the Garmin Marine Network. The GC 200 IP Camera features a reverse-image setting on compatible chartplotters, which allows for flexible installation at any angle, including upside down as a back-up camera. It's easy to install, and its small size and discreet design blend into the surroundings. The GC 200 IP Camera can be mounted in virtually any orientation, because its images can rotate 90/180/270 degrees, and it comes with a rugged, water-resistant case, so users can place it nearly anywhere they need a camera. The GC 200 IP Camera is expected to be available in Q4 2018 with an MSRP of \$499.99.

For more information on these and the other new products from Garmin, visit garmin.com/newmarine.

Garmin is the world's leading marine electronics manufacturer² and was recently named Manufacturer of the Year for the fourth consecutive year by the NMEA, an honor given to the most recognized marine electronics company for support of products in the field. Garmin's portfolio includes some of the industry's most sophisticated chartplotters and touchscreen multifunction displays, sonar technology, high-definition radar, autopilots, high-resolution mapping, sailing instrumentation, audio, entertainment and other products and services that are known for innovation, reliability, and ease-of-use. Other Garmin marine brands include FUSION Entertainment, Navionics, a premier supplier of electronic navigation charts, and EmpirBus.

For decades, Garmin has pioneered new GPS navigation and wireless devices and applications that are designed for people who live an active lifestyle. Garmin serves five primary markets, including automotive, aviation, fitness, marine, and outdoor recreation. For more information, visit Garmin's virtual pressroom at garmin.com/newsroom, contact the Media Relations department at 913-397-8200, or follow us at facebook.com/garmin, twitter.com/garmin, instagram.com/garmin or youtube.com/garmin.

¹ Based on 2017 reported sales.

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This release includes forward-looking statements regarding Garmin Ltd. and its business. Such statements are based on management's current expectations. The forward-looking events and circumstances discussed in this release may not occur and actual results could differ materially as a result of known and unknown risk factors and uncertainties affecting Garmin, including, but not limited to, the risk factors listed in the Annual Report on Form 10-K for the year ended December 30, 2017, filed by Garmin with the Securities and Exchange Commission (Commission file number 0-31983). A copy of such Form 10-K is available at <http://www.garmin.com/aboutGarmin/invRelations/finReports.html>. No forward-looking statement can be guaranteed. Forward-looking statements speak only as of the date on which they are made and Garmin undertakes no obligation to publicly update or revise any forward-looking statement, whether as a result of new information, future events, or otherwise.

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