



NEWS RELEASE

TURTLE BEACH'S REVOLUTIONARY STEALTH PIVOT CONTROLLER LAUNCHES FOR PC & XBOX

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The Stealth Pivot's Groundbreaking Rotating Thumbstick & Button Modules Provide Multiple Layouts to Make it THE Smart Controller Choice for Gamers Playing Multiple Game Types

White Plains, NY – November 26, 2024 – Leading gaming accessories maker **Turtle Beach Corporation** (Nasdaq: HEAR) today announced its pioneering controller with multiple button and stick layouts, the **Turtle Beach® Stealth™ Pivot**, is now available. The Stealth Pivot's groundbreaking rotating thumbstick and button control modules deliver simple, precise, and enhanced gameplay for any game type from FPS to fighting to racing and more. One layout provides traditional PC & Xbox gamepad controls, and the modules can be easily rotated and locked back into place to produce a D-pad and button layout more suitable for fighting and other game types. The Stealth Pivot is crafted from premium materials, including built-in Hall Effect sensors in the thumbsticks, and fans can also explore an impressive and extensive list of customization options. The Stealth Pivot smart controller works wirelessly and in wired mode for Windows 10/11 PCs, and is also Designed for Xbox and compatible with Xbox Series X|S and Xbox One as an advanced wired controller. The Stealth Pivot also features Bluetooth® 5.2 to connect with compatible Android devices and smart TVs.

GameRant recently posted their review recommending the Stealth Pivot, saying, "The Stealth Pivot is a solid premium controller that ticks all the right boxes," and adding, "In essence, it's 3+ controllers in one and all of them work really well." Additionally, **Xbox Era** reviewed the Stealth Pivot, calling it, "One of the best premium controllers I've used in the last two years."

The Turtle Beach Stealth Pivot controller is available now at www.turtlebeach.com and participating retailers

worldwide for \$129.99/£119.99/€129.99 MSRP.

“The Stealth Pivot’s first-of-their-kind rotating modules, premium build quality, and deep customization continue to demonstrate how Turtle Beach is at the forefront of innovation in gaming accessories,” said Cris Keirn, CEO, Turtle Beach Corporation.

The Stealth Pivot Smart Controller is designed for unmatched gameplay freedom. The Stealth Pivot’s rotating button and stick modules quickly switch between core button layouts including FPS, action, and racing games on one side, and revolved layouts for fighting and retro games on the other side. Gamers can play wirelessly and lag-free on PC using the 2.4GHz wireless transmitter, as well as in wired mode for PC and on Xbox consoles using the included USB cable. Gamers can also connect to compatible Android devices and smart TVs via Bluetooth 5.2. The Stealth Pivot controller also features Turtle Beach’s Connected Command Display which offers a variety of on-board customization options, including the ability to show social notifications. Additional customization is available through the Turtle Beach Control Center 2 app available on Xbox consoles and PC, and iOS and Android devices.

Contactless Hall Effect AntiDrift™ thumbsticks allow the Stealth Pivot to provide high-resolution, smooth control without drift, while adjustable trigger stops can be modified on-the-fly to suit the game being played – shorter hair trigger locks for faster FPS games or set to full travel for precise throttle and brake control when playing racing games. There are also four mappable microswitch buttons and up to five onboard profiles, allowing gamers to set the Stealth Pivot to their exact preferences per game.

For split-second in-game adjustments, the Stealth Pivot has a Quick-Slide Adjustment Switch located at its center. This switch has a return-to-center toggle and customizable RGB lighting, all of which can be mapped to a variety of functions. The Stealth Pivot’s D-pad can also be set to classic digital input, or analog thumbstick response and tuned for fast actuation and reset, which is ideal for dishing out critical combos or completing complicated platform jumps. Turtle Beach’s Pro-Aim™ Focus Mode, which tunes thumbstick sensitivity for enhanced long-range accuracy, is also available as a preset for any of the four mappable buttons.

Dual rumble motors in the Stealth Pivot’s handles and triggers provide immersive vibration feedback and are fully adjustable via the Connected Command Display. A long-lasting 20-hour wireless battery life keeps PC gamers locked in the action, and the included USB cable supports play-and-charge capability when battery life runs out. The USB

cable is required for use with Xbox consoles. And no Turtle Beach controller would be complete without offering the ability to connect any wired 3.5mm headset to get a suite of critical Turtle Beach gaming audio features, including EQ presets, Superhuman Hearing[®], game and chat volume mix, and more.

For additional information on the latest Turtle Beach products and accessories, visit www.turtlebeach.com and be sure to follow Turtle Beach on [TikTok](#), [Twitter](#), [Instagram](#), [Facebook](#) and [YouTube](#).

About Turtle Beach Corporation

Turtle Beach Corporation (the “Company”) (www.turtlebeachcorp.com) is one of the world’s leading gaming accessory providers. The Company’s namesake Turtle Beach brand (www.turtlebeach.com) is known for designing best-selling gaming headsets, top-rated game controllers, award-winning PC gaming peripherals, and groundbreaking gaming simulation accessories. Innovation, first-to-market features, a broad range of products for all types of gamers, and **top-rated customer support** have made Turtle Beach a fan-favorite brand and the market leader in console gaming audio for over a decade. Turtle Beach Corporation acquired Performance Designed Products LLC (www.pdp.com) in 2024. Turtle Beach’s shares are traded on the Nasdaq Exchange under the symbol: HEAR.

Cautionary Note on Forward-Looking Statements

This press release includes forward-looking information and statements within the meaning of the federal securities laws. Except for historical information contained in this release, statements in this release may constitute forward-looking statements regarding assumptions, projections, expectations, targets, intentions or beliefs about future events. Statements containing the words “may,” “could,” “would,” “should,” “believe,” “expect,” “anticipate,” “plan,” “estimate,” “target,” “goal,” “project,” “intend” and similar expressions, or the negatives thereof, constitute forward-looking statements. Forward-looking statements are only predictions and are not guarantees of performance. Forward-looking statements involve known and unknown risks and uncertainties, which could cause actual results to differ materially from those contained in any forward-looking statement. The inclusion of such information should not be regarded as a representation by the Company, or any person, that the objectives of the Company will be achieved. Forward-looking statements are based on management’s current beliefs and expectations, as well as assumptions made by, and information currently available to, management.

While the Company believes that its expectations are based upon reasonable assumptions, there can be no

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