



NEWS RELEASE

# Turtle Beach Unveils Its Groundbreaking VelocityOne Flightdeck – the Ultimate Universal HOTAS Flight Simulation Control System

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Turtle Beach Further Expands its Best-Selling and Award-Winning VelocityOne Gaming Simulation Family of Products with VelocityOne Flightdeck for Windows PCs

WHITE PLAINS, N.Y.–(BUSINESS WIRE)–Dec. 14, 2023– Best-selling gaming headset and accessories maker **Turtle Beach Corporation** (Nasdaq: HEAR) today announced another groundbreaking addition to its hugely successful VelocityOne™ flight sim range, the Turtle Beach® **VelocityOne™ Flightdeck**. The VelocityOne Flightdeck is Turtle Beach’s premium combat HOTAS (Hands-On Throttle And Stick) flight simulation control system designed for Windows 10 & 11 PCs and engineered to deliver full-spectrum dominance in flight and space combat games. The VelocityOne Flightdeck is available for pre-order today from [www.turtlebeach.com](http://www.turtlebeach.com) and participating retailers for \$399.99 MSRP and launches February 13, 2024.

This press release features multimedia. View the full release here:  
<https://www.businesswire.com/news/home/20231214629238/en/>

Turtle Beach Unveils VelocityOne Flightdeck its All-New HOTAS Flight Simulation Control System (Photo: Business Wire)

Inspired by state-of-the-art jet fighters and advanced spacecraft controls to provide an

unmatched HOTAS experience, the VelocityOne Flightdeck is designed for use with all current major flight simulation titles available on Windows PCs. Comprehensive controls, including 15 axes and 139 programmable functions keep pilots immersed in the action, while a Flight Touch Display and OLED Heads-Up Display deliver unprecedented levels of performance optimization and customization. Additionally, VelocityOne Flightdeck's

Flight Hangar app for Windows PCs provides even more in-depth customization, including control of RGB lighting zones.

“Like our prior VelocityOne accessories, VelocityOne Flightdeck delivers an unmatched contemporary flight simulation experience, this one offering combat pilots an abundance of customization options to stay in complete control, whether they’re engaged in a heated dogfight or exploring the furthest reaches of space,” said Cris Keirn, Interim CEO & SVP of Global Sales, Turtle Beach Corporation. “Turtle Beach’s VelocityOne accessories are already extremely popular with flight sim fans, and we’re delighted to continue expanding this product family with new and innovative products like the Flightdeck.”

Full details for Turtle Beach’s all-new VelocityOne Flightdeck include:

### Innovative Flight Touch Display

The world’s first Flight Touch Display combines real-time sim status indication with fully customizable input buttons. Pilots can add up to 39 extra button functions to their configuration and adjust product performance to fully immerse themselves into the sim experience. Plus, gamers can adjust the look and feel of every switch and control to suit their preferences.

### Customizable OLED HUD

The full-color Heads-Up Display (HUD) provides access to diagnostics and performance adjustments, allowing pilots to effortlessly tweak their setup on-the-fly. Adjustment options include axis response curves, rudder lock, lighting adjustment, touchpad response, and Turtle Beach audio enhancements for any connected 3.5mm headset.

### Comprehensive, Complete Design

VelocityOne Flightdeck features a complete set of controls comprised of two individual USB-connected devices – enabling more controls to use in gaming’s favorite simulation titles.

### Long-Lasting, Precise Hall-Effect Controls

Designed to deliver high-precision accuracy with durability that will stand-up to the most rigorous use, all main movement controls on the stick and throttle are built using non-contact hall-effect sensors.

### Combat-Ready Modular Stick

VelocityOne Flightdeck’s stick module is feature-packed with 49 programmable functions placed within easy reach, plus dual stage triggers, head mounted HAT switches, and multi-function fire buttons for instantaneous response when you need it. The stick includes a soft touch hand rest and adjustable height for universal comfort. It can also be removed from the base for easy storage when not in use, and for future additions to the Flightdeck system.

## 139 Programmable Buttons

Equipped with 139 programmable buttons within easy reach on the throttle & stick modules and built into the Flight Touch Display, VelocityOne Flightdeck provides endless customization options to suit every pilot's preference.

## Adjustable Stick Height

Designed to accommodate all hand sizes, the height of the stick is fully adjustable to dial in the perfect fit.

## Pro-Aim™ Focus Mode

Turtle Beach's exclusive Pro-Aim™ Focus Mode let's pilot's adjust main stick sensitivity for accurate enemy targeting and precise control of landings.

## 6<sup>th</sup> Gen Fighter Inspired Throttle Module

Pilots can choose between independent adjustment of two engines or lock each lever together for main thruster control. Each throttle lever is laden with additional controls, ideal for precise thrust alteration and mastery of engine and fuel systems.

## Adjustable Throttle Detents

Customize haptic throttle detent response using the Flight Touch Display. Pilots can tune the exact reverse thrust, afterburner, or star drive actuation points to suit their preference or the game being played.

## Turtle Beach Audio Advantage

Connect any 3.5mm headset and take advantage of proven Turtle Beach audio functions like Superhuman Hearing®, audio EQ modes, mic monitoring, and game and chat volume balance.

## Adjustable RGB Lighting

Whether playing in low light conditions or trying to match the color of your favorite aircraft, gamers have access to multiple RGB lighting zone adjustments. Pilots can adjust the RGB LEDs to their exact preference with additional effects available using the Flight Hangar companion app.

## Flight Hangar App

The Flight Hangar app provides ultimate access to product performance & customization features. Available for Windows PCs, pilots can create comprehensive configuration profiles for specific sim titles or aircraft, and then send those directly to the VelocityOne Flightdeck using its onboard memory. Plus, future firmware updates can be easily accomplished using the Flight Hangar app to ensure VelocityOne Flightdeck is running at peak performance.

For more information on the latest Turtle Beach products and accessories, visit [www.turtlebeach.com](http://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](http://www.turtlebeachcorp.com)) is one of the world’s leading gaming accessory providers. The Company’s namesake Turtle Beach brand ([www.turtlebeach.com](http://www.turtlebeach.com)) is known for designing best-selling gaming headsets, top-rated game controllers, 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’s ROCCAT brand ([www.roccat.com](http://www.roccat.com)) combines detail-loving German innovation with a genuine passion for designing the best PC gaming products, including award-winning keyboards, mice, headsets, mousepads, and other PC accessories. 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 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 assurances that its goals and strategy will be realized. Numerous factors, including risks and uncertainties, may affect actual results and may cause results to differ materially from those expressed in forward-looking statements made by the Company or on its behalf. Some of these factors include, but are not limited to, risks related to inflationary pressures, optimizing our product portfolio, reducing our cost of goods and operating expenses, reductions in logistic and supply chain challenges and costs, the substantial uncertainties inherent in the acceptance of existing and future products, the difficulty of commercializing and protecting new technology, the impact of competitive products and pricing, including promotional credits and discounts, general business and

economic conditions, risks associated with the future direction or governance of the Company, risks associated with the expansion of our business, including the integration of any businesses we acquire and the integration of such businesses within our internal control over financial reporting and operations, our indebtedness, liquidity, and other factors discussed in our public filings, including the risk factors included in the Company's most recent Annual Report on Form 10-K, Quarterly Report on Form 10-Q, and the Company's other periodic reports filed with the Securities and Exchange Commission. Except as required by applicable law, including the securities laws of the United States and the rules and regulations of the Securities and Exchange Commission, the Company is under no obligation to publicly update or revise any forward-looking statement after the date of this release whether as a result of new information, future developments or otherwise.

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