

IFR SIMULATORS

HARDWARE OPTIONS FOR ON TOP AND IP TRAINER CH THROTTLE QUADRANT USB



TWIN ENGINE. Fully programmable and featuring six physical dent axis' and up to 350 buttons. Throttle Quadrant USB takes you from the computer to the cockpit. **Features:** 6 Axis 12 Buttons (24 Button functions w/Control Manager Software (included), 6 Physical Detents, Fully Programmable with CH Control manager, Compatible with Windows 98, Windows ME, Windows 2000 & Windows XP. Compatible with all Windows based GamesP/N 13-03377 ---

TURTLE BEACH VELOCITYONE FLIGHT SIMULATOR UNIVERSAL CONTROL YOKE AND THROTTLE SYSTEM



Developed by world-class aeronautical engineers and pilots the Turtle Beach VelocityOne Flight Universal Control System offers the most immersive, authentic flying experience on the market. A true-to-life 180° yoke handle with built-in rudder controls provide precise, long-lasting control of any aircraft. The modular throttle quadrant with integrated trim wheel and included swappable throttle tops offers at-home aviators enhanced customization for both light and heavy aircrafts. The Flight Management Display and an authentic status indicator panel offers real-time alerts and critical flight details. Setup is easy with a simple USB connection for Xbox Series XIS & Xbox One or Windows PCs.

Software Compatibility: • Microsoft Flight Simulator, Sim software with USB controller supportP/N 14-03437 ---

TURTLE BEACH VELOCITYONE FLIGHT UNIVERSAL CONTROL SYSTEM + VELOCITYONE RUDDER BUNDLE



Make every flight more immersive with the VelocityOne™ Flight & VelocityOne™ Rudder bundle. Featuring a complete, universal design the VelocityOne™ Flight has all the controls you need to command the skies in confidence, and the VelocityOne™ Rudder pedals add to the realism with precise, long-lasting controls. Developed by world-class aeronautical engineers and pilots, the Turtle Beach VelocityOne Flight Universal Control System offers the most immersive, authentic flying experience on the market. A true-to-life 180° yoke handle with built-in rudder controls provide precise, long-lasting control of any aircraft. The modular throttle quadrant with integrated trim wheel and included custom lever handles offers at-home aviators enhanced customization for both light and heavy aircrafts. The Flight Management Display delivers on-the-fly information, while the status indicator panel provides real-time alerts on supported simulation platforms*. Setup is easy with a simple USB connection for Xbox Series XIS & Xbox One or Windows. *Full status indicator panel functionality and preset warnings currently only supported for Windows 10 & 11 PCs. These functions will be supported on Xbox Series XIS following a MSFS game update expected this summer.....P/N 14-03465 ---

TURTLE BEACH VELOCITYONE™ FLIGHTSTICK UNIVERSAL SIMULATION CONTROLLER



The Turtle Beach® VelocityOne™ Flightstick for Xbox Series XIS, Xbox One & Windows PCs equips you with immersive, accurate controls for air and space flight simulation & combat games on Xbox and PC. Ultra-smooth main stick provides precise control, and two multi-function levers control main engine power and adjustment of control surfaces. A precise nano trim wheel allows for fine tuning of attitude and the OLED Flight Management Display makes for easy adjustments to control profiles. With 27 programmable buttons, a rapid-fire trigger and more, you're well-armed with a multitude of controls.

P/N 13-25551 ---

TURTLE BEACH VELOCITYONE FLIGHT SIM UNIVERSAL RUDDER PEDALS



Take your flight simulation experience to a new level of realism with the Turtle Beach® VelocityOne™ Rudder Pedals for Windows 10 & 11 PCs, Xbox Series XIS* & Xbox One*. A smooth rudder axis, and non-contact hall-effect sensors on all axes deliver fluid movements and longer product life with zero maintenance versus standard potentiometers. Differential brakes allow tight turns and precise runway braking control while swappable springs, adjustable

pedal width and shape provide added realism whether you're flying a light aircraft, heavy airliner, or fighter jet. Plus, multiple stable mounting solutions keep the pedals firmly planted on a variety of surfaces. *Requires VelocityOne™ Flight Universal Control System when in use with Xbox consoles. P/N 13-25550 ---

TURTLE BEACH VELOCITYONE™ FLIGHTDECK



The Turtle Beach® VelocityOne™ Flightdeck is a premium simulation HOTAS system for Windows 10 & 11 PCs, designed for enthusiasts who demand the best. Inspired by advanced spacecraft and state of the art jet fighters to provide the ultimate HOTAS experience for all major combat simulation titles with the future in mind. Comprehensive controls including 15 axes and 139 programmable functions keep you

immersed in the action, with your hands on the controls. World's first Flight Touch Display, and an OLED Head Up Display deliver unprecedented levels of performance optimization, and product customization. Plus, the Flight Hangar app for desktop provides even more product customization and RGB lighting adjustment. P/N 13-25552 ---

TURTLE BEACH VELOCITYONE™ FLIGHT SIMULATOR STAND



Complete your flight or racing simulation setup with the Turtle Beach® VelocityOne™ Stand for the VelocityOne™ Flight Universal Control System & Rudder Pedals and other flight & racing simulation accessories. Quick release latches let you adjust the height, angle, and length of the Stand, plus it is fully reversible with upper and lower mounting platforms that can tilt to adapt to your size and environment. Solid steel mounting platforms are predrilled to work with VelocityOne™ Flight & VelocityOne™ Rudder products and are also compatible

with other 3rd party simulation accessories. Anti-wobble, adjustable rubber feet keep the Stand firmly planted, and a convenient fold flat design lets you easily stow away your setup.

P/N 13-25549 ---