

IFR SIMULATORS

HONEYCOMB ALPHA FLIGHT CONTROL YOKE AND SWITCH PANEL



The Honeycomb Alpha Flight Control is the most advanced flight simulation system available to simmers, flight students, and pilots for setup at home and features a complete backlit switch panel and ignition switch. It was designed and developed in California by pilots and aerospace engineers to ensure the most realistic flight experience.

P/N 13-22139 ---

HONEYCOMB BRAVO THROTTLE QUADRANT



The Bravo Throttle Quadrant is an all-in-one cockpit system featuring a fully configurable throttle setup. Six general aviation and six commercial levers are included and can be arranged from single-engine general aviation all the way up to four-engine commercial aircraft. The commercial levers include flaps, spoilers, and functional thrust reversers while the general aviation levers include

power, prop, and mixture and can engage thrust reverse for turbo props as well. The throttle also features multiple cockpit components including an autopilot panel with backlit buttons, annunciator panel with 14 warning lights, Gear Lever with landing gear indicator lights, general aviation flap lever and a trim wheel. The throttle also comes with Honeycomb's dual mounting system which includes two heavy duty steel clamps and a large 3M® Micro-Suction Pad that can be used as a clamp-free solution. The Honeycomb Bravo Throttle Quadrant was designed to ensure the most versatile flight simulation experience possible.

Bravo Throttle Quadrant P/N 13-23178 ---

Bravo + Airbus Throttle Pack P/N 13-24012 ---

Bravo + Alpha Yoke P/N 13-24011 ---

HONEYCOMB ALPHA YOKE / BRAVO THROTTLE DUST COVER



The Dust Cover by Honeycomb Aeronautical is designed and made for both the Alpha Flight Controls and Bravo Throttle Quadrant. The cover itself protects from any unwanted dust or potential damage while preserving the condition of the Yoke or Throttle. Easily apply and remove the cover when mounted on the desk or use as a storage solution when not in use.

P/N 13-23719 ---

HONEYCOMB CHARLIE RUDDER PEDALS



The Honeycomb Charlie Rudder pedals complete the Honeycomb flight simulation system. The base includes large rubber grip pads and reversible carpet spikes.

P/N 13-23862 ---

HONEYCOMB THROTTLE PACK FOR AIRBUS™



The Throttle Pack is an accessory for the Airbus™ A319-A380.

Note: Bravo Throttle Quadrant Sold Separately*. Model: A319-A380

P/N 13-23173 ---

HONEYCOMB ALPHA YOKE + BRAVO THROTTLE QUADRANT + CHARLIE RUDDER PEDALS FLIGHT SIMULATION BUNDLE



The Honeycomb Flight Simulation bundle combines an Alpha Flight Controls Yoke & Switch Panel with the Bravo Throttle Quadrant and the Charlie Rudder Pedals to provide an all-in-one cockpit system. This combination provides the most advanced flight simulation system which is available to simmers, flight students and pilots. The Alpha yoke has a realistic full 180° yoke rotation and a solid steel shaft with dual linear ball bearings that provide smooth control with

a dampened, self-centering mechanism and no center detent or dead zone. The Bravo Throttle Quadrant provides six general aviation and six commercial levers that can be arranged from single-engine general aviation all the way up to four-engine commercial aircraft. The Charlie Rudder Pedals brings the final piece to complete the full Honeycomb Flight Simulation Setup.

P/N 13-25786 ---

CH VIDEO GAME JOYSTICKS

Your pulse quickens, your muscles tighten, adrenaline surges through your veins as you engage enemy aircraft in gut wrenching aerial combat. With CH Products simulation controllers, the realism of your next combat mission ascends to new heights.



FLIGHTSTICK PRO

- Windows 98, ME, 2000, XP, XP 64bit, Vista • 3 axes and 12 buttons – X, Y, and Z axes for Aileron, Elevator, and Throttle control – 4 traditional push buttons – 1 eight direction POV HAT switch • Total of 80 programmable functions with Control Manager software (included) • Simple ambidextrous handle • Dual rotary trim wheels for precise adjustment of ailerons and elevators • Side Throttle wheel • Large sturdy base with 7 foot USB cable • Plug and Play driverless USB installation • Quality industrial components and construction

• Two year limited warranty
P/N 13-05613 ---



FLIGHTSTICK

- Windows 98, ME, 2000, XP, XP 64bit, Vista • 3 axes and 24 buttons – X, Y, and Z axes for Aileron, Elevator, and Throttle control – 3 traditional push buttons – 1 mode switch button – 3 four direction HAT switches – 1 eight direction POV HAT switch • Total of 176 programmable functions with Control Manager software (included) • Three color mode indicator LEDs on base • Realistic F-16 handle • Dual rotary trim wheels for precise adjustment of ailerons and elevators • Side Throttle wheel • Large sturdy base with 7 foot USB cable • Plug and Play driverless USB installation • Quality industrial components and construction • Two year limited warranty.

P/N 13-05615 ---

FLIGHT SOUND X - AVIATION HEADSET / USB ADAPTER



Just plug and play...and you're ready to go! Flight Sound X is designed to be as easy to use as possible - no additional software, no batteries, no external power sources - just one standard USB cable. Just 'plug and play!' When users have finished with the device, simply unplug it, and the computer will revert to its original audio settings. The Flight Sound X adapter is a great accessory for any pilot!

Features: • USB 1.1 and 2.0 compatible • Plug and Play with Windows 7/ Vista/XP and Mac OS X • Uses standard General Aviation headset connectors (PJ-068 and PJ-055B) • Supports headset impedances of 100 to 600 Ohms • Supports Mono and Stereo Headsets • Compatible with standard microphone types (electret, dynamic and powered dynamic)
Pilots Headset USB Adapter P/N 13-09050 ---
Chopper / Military Pilots UCB adapter P/N 13-09051 ---

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