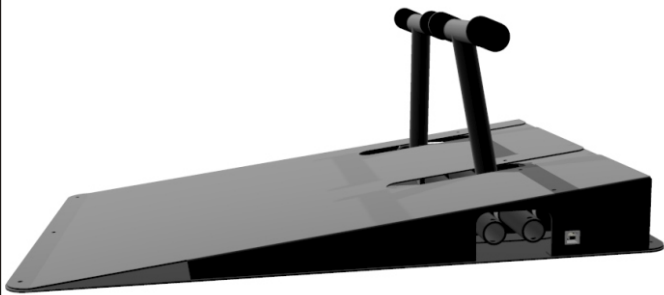
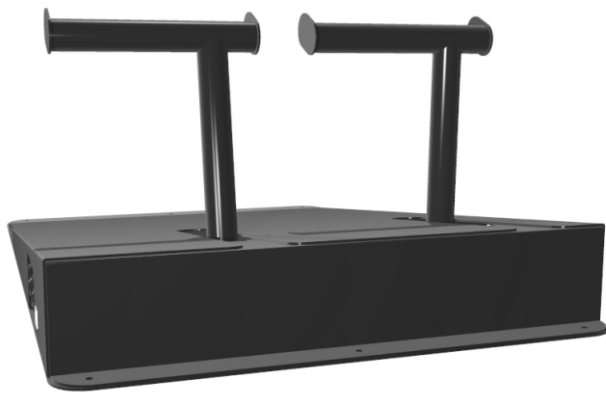


Helicopter Anti-Torque Pedals



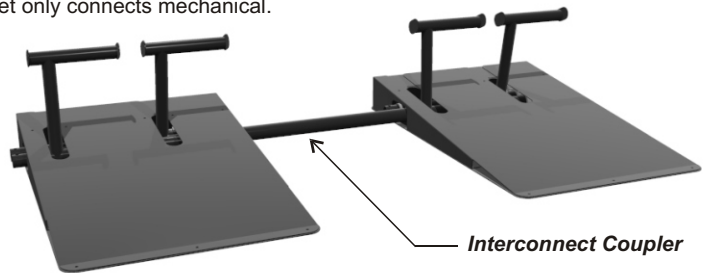
TRC Helicopter Anti Torque Pedals

The TRC Helicopter Pedals are produced from solid aluminum and feature precision and realistic feel as in a real helicopter. They add realism to your flight simulator package and connect through USB. The movement is smooth and precisely as in a real aircraft and designed for lifetime operations.

Looking for an upgrade in quality and realism from plastic rudder pedals? These all-metal, FAA and JAA approvable pedals are the perfect complement to any flight simulation system.

The TRC Helicopter Pedals are an exact replica of the original Robinson R22/R44 pedals and have the lowest center of gravity compared to any pedals yet on the market due to a unique mechanical design. Tension is provided by high-quality spring loading.

Due to the special design, the TRC Helicopter Pedals can be easily interconnected together at any time to create for a dual rudder control system, by simply adding the low cost Interconnect Coupler (EUR 28.00). When you'd like to create a dual rudder control, just order another set of Helicopter Rudder Pedals and the Interconnect Coupler. There is no need to use an additional USB port for the dual rudder system. The additional rudder set only connects mechanical.



The pedals have their own USB controller incorporated, but they can also be connected directly to the SimKits CCU, up to your choice.

Features

- Compatible with Windows 95, 98, ME, 2000, and XP.
- Compatible with all popular Flight Simulator programs.
- Ergonomic Design
- Solid Aluminum Construction
- Self Lubricating
- Expandable to dual rudder
- USB interface

Technical Specifications

Total Height: 195 mm. / 2.52"
Total Width: 357 mm. / 14"
Total Depth: 532 mm. / 20.9"
Total Weight: 5kg./11 lbs.

Compatible Software

- Flight Simulator 98/2000/2002/2004 by Microsoft
- Fly!, Fly!2K and Fly! II by Terminal Reality
- X-Plane (all versions) by Laminar Research
- IL2 Sturmovik
- Lock-on
- Micro-Flight 2 by Ilan Papiny and many others!

