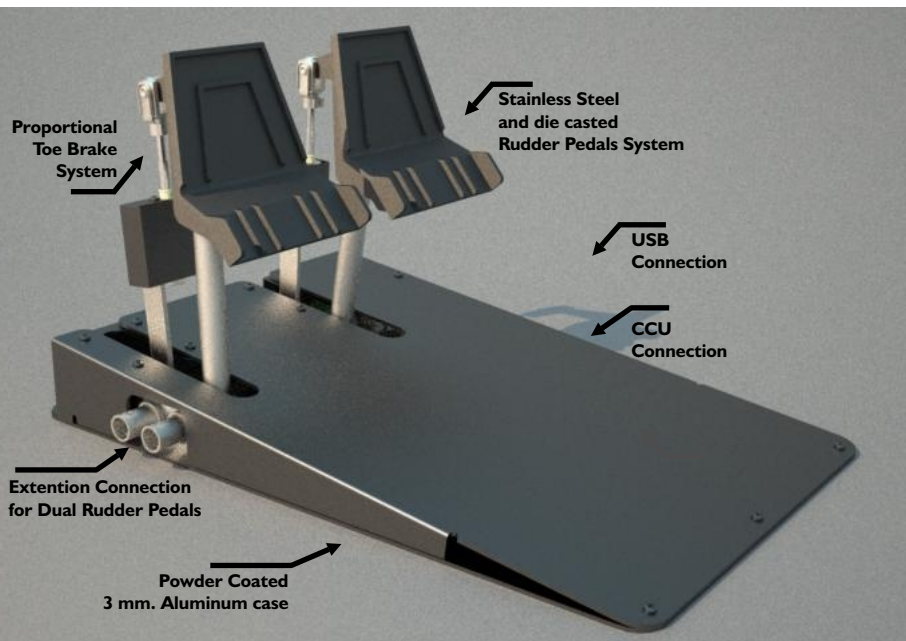


Helicopter Rudder Pedals

The size and shape of the TRC Helicopter Rudder Pedals are so close to original helicopter rudder pedals that you almost feel as if you were in the real aircraft. 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.

The TRC Helicopter Pedals can be easily interconnected together at any time to create a dual rudder control system, by simply adding the low cost Rudder Coupler (€ 28.00).

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

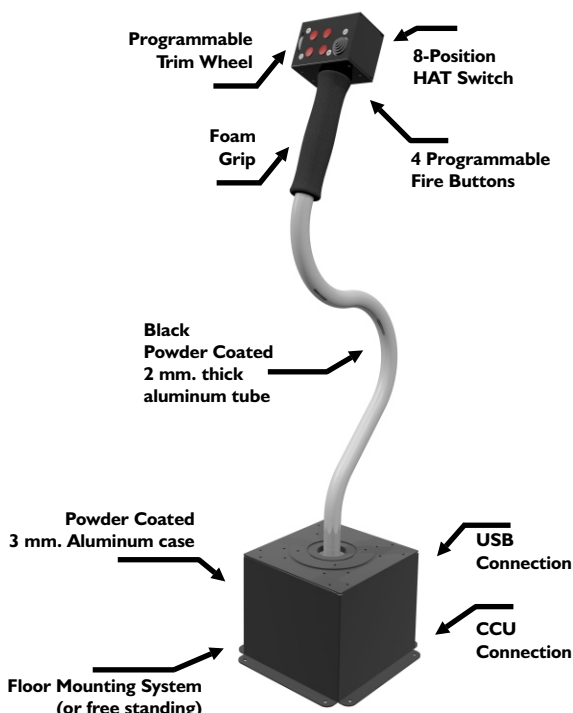


GA Rudder Pedals

The General Aviation Rudder Pedals feature proportional toe brakes. The design is so close to the original rudder pedals (original aircraft parts are used) that you almost feel as if you were in the real aircraft. The Pedals 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.

The TRC GA Rudder Pedals can be easily interconnected together at any time to create a dual rudder control system, by simply adding the low cost Rudder Coupler (€ 28.00).

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



The TRC Flight Stick

The TRC Flight Stick is a floor-mounted cyclic stick designed for rotor wing and/or fixed wing simulations. The TRC Flight Stick offers highly realistic sensations along with durability. The TRC Flight Stick includes 4 programmable buttons, an 8 position HAT switch (to switch the view around) and a programmable trim wheel.

The TRC Flight Stick has a USB connection to your PC or can be used with the Simkits CCU.

(also available in Robinson Cyclic version)

Compatible Software

The Simkits Flight Controls are compatible with all popular Flight Simulator programs.

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