

REFLEX XTR Flight Simulator



We took this...



▲ Our fields are created from digital photography of actual flying sites and enhanced by our patented PanOlusion Engine® for vivid 3D reality.

Reflex just invented the future of flight simulators

Introducing iVol.

It began with our patented PANOlusion Engine®. Using actual digital photography, it is acknowledged as the most lifelike, 3D sim graphics ever seen. Now, with iVol, Reflex XTR obsoletes all other simulators.

A new flight plan for simulators

While others give you a simple control box as a sim controller, iVol is the only sim controller with: digital trim adjustments; the ability to scroll and select your aircraft and flying fields without a keyboard; an ability to customize control switches and stick tension for precise "feel"; setup for flying modes 1, 2, 3, or 4; a buddy-box capability and more.

When you're ready to spread your wings...

plug-in/install the optional RF module and receiver. Suddenly, iVol becomes a full-featured, 12-channel, 2.4 GHz radio that uses your desktop or laptop computer to assign and refine settings and control functions for your models without difficult menus or tedious button pushing. Use iVol to setup, fly and test your models and practice on the sim. Then, confidently take the iVol radio you've programmed and trained with onto the field ... and enjoy the flights of your life.

To find out more about why Reflex's iVol **obsoletes all other simulators**, fly to www.modelrectifier.com.

...added this



...and now, all other flight simulators are obsolete.

iVol

◀ iVol is both a next generation controller for the Reflex XTR simulator, and with optional RF module and receiver it becomes a full featured, 12-channel, 2.4 GHz radio ready for the field.

Reflex XTR flight simulator available with or without iVol. ▼



Scores of valuable features include:

- Adjustable contrast, backlit display for menu and function selection
- Changeable rubber grips and faceplates for personalized comfort and "look"
- Use the power of online communications for support. Exchange settings and programming with pilots worldwide



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TECHNOLOGY. PERFECTED.

Model railroads Plastic model kits Battery chargers Radio control helicopters, planes, cars & boats Model aircraft engines Die cast