

# FRASCA

FLIGHT SIMULATION

**Level 6/7 Advanced  
FTDs for Helicopters**

## TRAINING SOLUTIONS

Frasca builds a complete range of Flight Training Devices for rotary wing aircraft including Level 6 & 7 devices for the AS-350, EC-135, Bell 206, Bell 407, EC 225, S92, AW139 and many others.

### Features and Options Include:

- Level 6 or 7 approval (FAA, EASA or equivalent)
- Frasca flight test to collect data or manufacturer's data package
- Real time rendering Image Generator with world-wide coverage
- NVG training and checking credit approved
- Detailed helicopter specific database models
- Cockpit vibration
- Stimulated, simulated, or re-hosted avionics
- Blade element momentum theory aerodynamics, this allows true edge of the envelope flight performance for training in adverse and dangerous situations such as loss of tail rotor effectiveness, vortex ring state, settling with power, dynamic rollovers, and more...
- Electric control loading
- COTS PCs and Operating Systems for ease in support and sustainability
- Modular Ethernet and CAN bus interface system
- Simplicity – Frasca's intuitive, user-friendly touch-screen IOS



Bell 206 Level 7 Flight Training Device on Frasca's Motion Cueing System



Bell 429 Level 6 Flight Training Device with TruVision™ Global visual system



AW139 Level 6 Flight Training Device

**For more information about our product line, contact us today.**

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