



Advanced, computer-based training for:
for both Certified Flight Instructors and students



For more information, please contact us:
800.621.5377 or 303.328.4274

www.jeppesen.com/avionicstraining



Jeppesen CFI Toolset

Elevate your teaching and learning! The use of the Jeppesen CFI Toolsets enhances live training and student practice. Leverage the dynamic, multimedia-based modules to help focus training, while reducing the time it takes to comprehend fundamental topics. Training that can be used from the classroom to the student's living room.

Jeppesen CFI Toolset is a growing software library that assists live training and student practice. Each one of the tools has a specific purpose, and when used together, help to focus training, reducing the time that it takes to understand key topics. These tools take flight instructor-led training to the next level.



All of the CFI Toolset teaching aids can operate as a stand-alone program or integrate into a Microsoft PowerPoint presentation.



Jeppesen Garmin G1000 Visual Tools

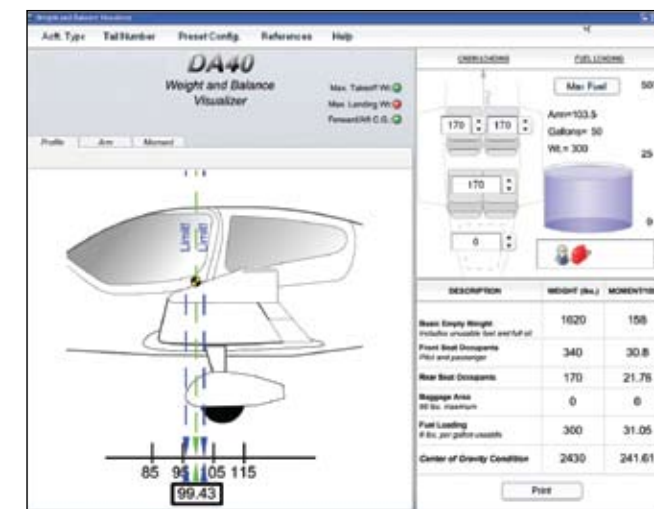
This Computer-Aided Instructional (CAI) application is for use by CFIs and students alike. The program is designed to help flight instructors visually convey to students the key concepts about the G1000 Primary Flight Display (PFD) and navigation principles for the Multi-Function Display (MFD).

- Great tool for transitioning to the "glass cockpit"
- Interactive, easy-to-use features
- Teaching aid for flight instructors and students
- Applicable for VFR & IFR certifications

Jeppesen Primary Visual Tools

The Primary Visual Tools is a growing software set that enables live training and student practice. Each one of the tools has a specific purpose, and when used together, they help to focus training, reducing the time that it takes to understand key topics. These tools take Flight Instructor led training to the next level.

- Navigation Tool - A top-down view of an aircraft, VOR, & NDB. The side panel includes an ADF/RMI, HSI, and a VOR CDI
- Holding Tool - An upgrade to the Navigation Tool that shows pilots how to determine a holding entry
- VFR Plotter - A movable VFR plotter with computer "pencil" for drawing a course
- Circular Flight Computer
- Lighting and Glideslope Trainer - This trainer shows VASI, PAPI, TRI-COLOR, PULSATING, and ILS indications



Jeppesen Weight and Balance Graphic Planner

Optimize your Aircraft Performance & Save Fuel. Use the Jeppesen Weight & Balance Graphic Planner for Windows computers; it's easier and much faster than using a spreadsheet. With our easy-to-use system, pilots can learn to quickly calculate the weight and balance of their favorite aircraft and save configurations for later use.

- Visually demonstrate the impact to flight performance of weight and position
- Optimize your aircraft performance and save fuel
- Easier and faster than a spreadsheet

Key features include:

- Calculate and save aircraft weight and balance
- Visualize loading conditions from unique views
- Store weights for passengers, baggage and favorite fuel levels
- Training tutorial

Expandable:

Purchase additional aircraft modules for the most popular single-engine aircraft that you fly.