

C-130J preTOLD™ for iPad

Lockheed Martin Approved | U.S. Air Force Approved for iPad EFBs



Train, Plan, and Execute for Every Mission.

Modernize your training, planning, and execution with C-130J preTOLD™ for iPad (iOS®). It delivers fast, accurate Takeoff and Landing Data (TOLD) capability to save time, improve training, and enhance situational awareness for C-130J aircrews.

Features & Benefits

- Fast, accurate and standardized TOLD planning
- Enhance crew training with hands-on experience
- Eliminate manual calculations and trips to aircraft
- Optimize payload with precise weight limitations
- Rapidly evaluate multiple "what-if" scenarios
- Save scenarios and update in real-time
- Complete "TOLD Card" mirroring CNI pages

Why preTOLD?

- Approved by Lockheed Martin and U.S. Air Force
- Deploy to existing iPad Electronic Flight Bags (EFBs)
- No network connectivity required
- Designed and supported by technical experts
- Easy to learn and immediately effective
- Customize with unique operator data and limits
- Commercial-Off-The-Shelf (COTS) acquisition
- PC (Windows®) version also available



The appearance of U.S. Department of Defense (DoD) visual information does not imply or constitute DoD endorsement.

Situational awareness, speed and accuracy at every step...

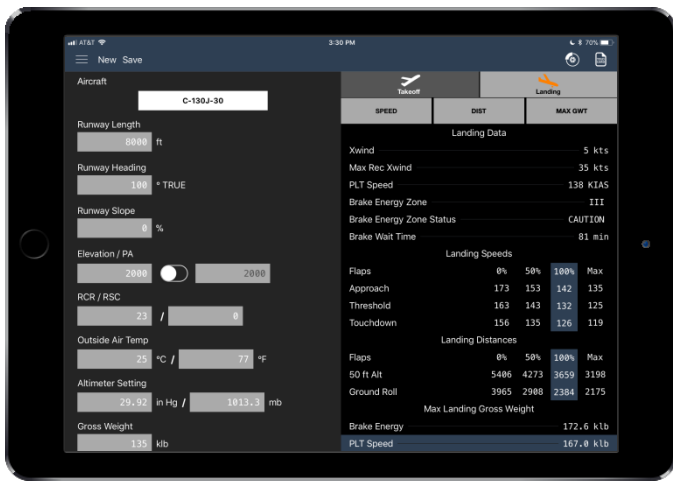
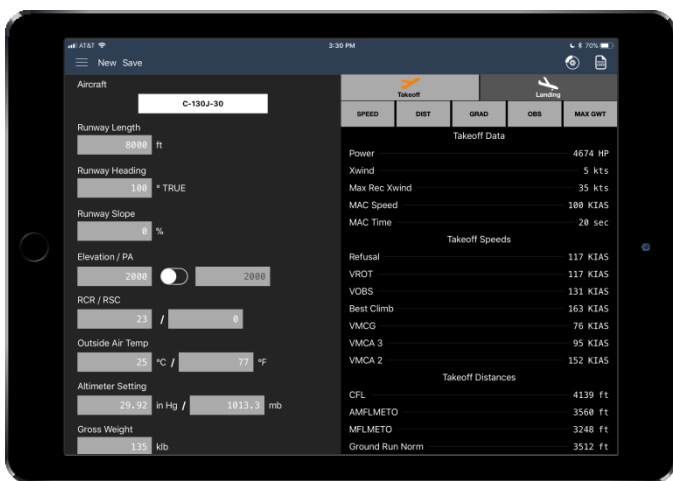
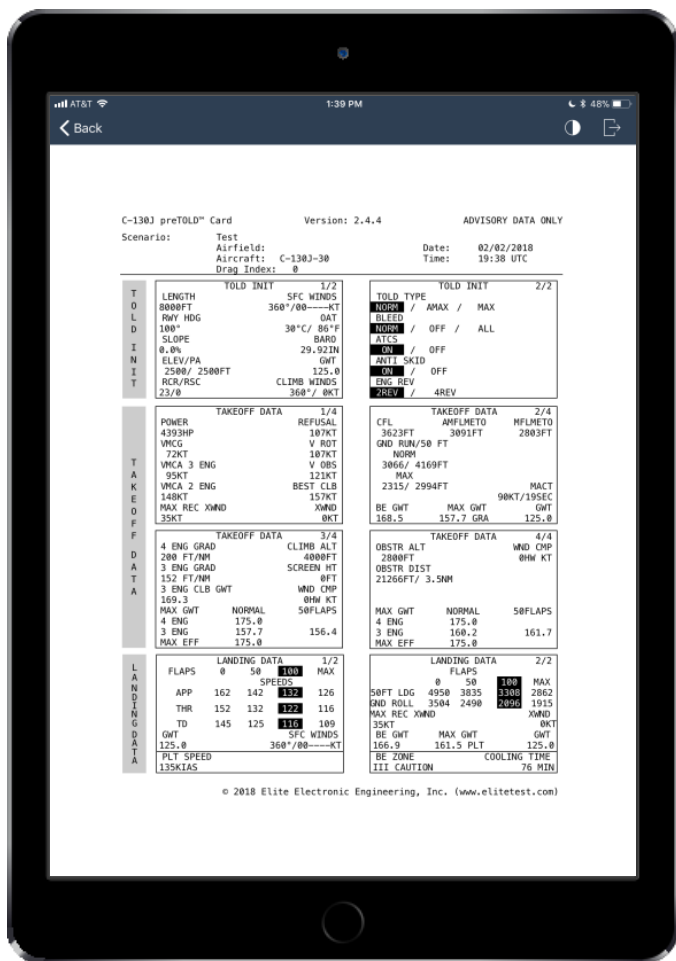


Continuously train outside of sim or aircraft

Eliminate manual calculations

Rapidly adapt to new objectives

Time-critical decision support



For more information, please contact:
 Kevin Halpin, Aviation Software Team Lead
khalpin@elitetest.com
 +1-630-495-9770 x 111
www.elitetest.com/aviation-software

© 2018 Elite Electronic Engineering Inc.
 1516 Centre Circle, Downers Grove, IL 60515