

IADS®

SYMVIONICS, Inc.
Telemetry Systems

7.3 NEW RELEASE
AUGUST 2011

The IADS team is proud to announce the release of the latest version of their Flight Test and Display and Analysis products.

IADS products are considered the standard for flight test and are currently being used at many government and commercial test centers throughout the world. This release includes many new features as well as several minor bug fixes.

IADS Feature Highlights

IPAT Tool optimization: Recent Parameters list, Find Parent option and a Find First Error option in right-click menu.

New derived functions: IRIGTimeToIADSTime and AcraTimeToIADSTime.

Dual radar sweep option now available for Moving Map display aircraft.

New Clock ActiveX control 001:00:50:22.363

 Real Time Station now Supports iNet TmNS PCM packets as a data source.

Real Time Station now has support for embedded PCM streams.

Real Time station can now Import TMATS alarm and warning thresholds and display ranges.

Real Time Station now includes an ACRA network setup and troubleshooting page. This will allow the user configure network sources across different network adapters in their PC.

Chapter 10 Network Test page has been updated so that network adapters are listed by name.

iadsTpp now supports Acra video in 12 bit format.

