

FLIGHT COMPUTERS - LOG SHEETS - PLACARDS



AERO PRODUCTS RESEARCH CR COMPUTERS

CR computers are very popular with pleasure and professional pilots. They solve T/8/D and wind triangle problems for light aircraft as well as those which approach Mach 2 speeds. Corrections for errors of compressibility and temperature rise are computed with ease. The wind solution is displayed graphically using the small back-side discs. Each

computer comes with handsome vinyl case and fully illustrated manual.

CR-3 - 3-3/4" dia. shirt-pocket size (same as Jepp CR-5); vinyl
P/N 13-03499

CR-4 - 4-1/4" dia. (same as Jepp CR-2); vinyl. Standard model used by the military.
P/N 13-03501

CR-6 - 6" dia. Used by navigators for maximum readability (Same as Jepp CR-3); vinyl.
P/N 13-03502

AERO PRODUCTS RESEARCH FLIGHT DESK



Folded size 8" x 9" Extends to 16" x 9" Anodized aluminum. Versatile space-saver lap desk locks in open position; folds in half for drop-in storage in your flight case. Heavy-duty clips hold charts and flight plans. Important VFR and IFR information always visible when open. Foam strips on back keep lap desk from slipping..... P/N13-03517

AERO PRODUCTS RESEARCH TIME/ SPEED/ DISTANCE COMPUTER



Time/Speed/Distance computers. "How-to-use" instructions printed right on the unit. Text printed in straight, easy-to-read lines; desired scales and windows located at a glance. Perfectly calibrated 2-color dials eliminate parallax errors. Fully illustrated instruction manual with each model. APR-303 3-3/4" dia. T/S/D computer with traffic pattern orientator; anodized alum. P/N 13-01133

THE ATIS WHEEL



Atis Wheel - Pilots and air crew now have the ability to reduce their pre-landing and pre-takeoff workload through the use of the amazing new Atis Wheel™.

The Atis Wheel™ is a mechanical device designed to help the airplane pilot in recording all ATIS information while presenting the data as a graphic depiction. The Atis Wheel™ is presented on a 5.5" x 8.5" rectangular durable format with seven individual 1.5" wheels positioned about the perimeter of the device along with two, 3" concentric wheels positioned in the center. Each wheel's topic coincides with

the sequential information reported in the airport terminal broadcast. Once the information is entered onto the Atis Wheel™, this displayed information is now available to the pilot for continued reference without the possibility of transcription error or forgetting the pertinent ATIS data. (It is recommended that the pilot listen to the pre-recorded ATIS information twice to verify that the correct information has been entered on the Atis Wheel™.) The Atis Wheel™ information coincides with the sequential layout of the Atis Wheel™, providing the pilot with all of the broadcast ATIS information data. Additionally offered on the Atis Wheel™ (though not offered in the ATIS broadcast) is an input on a wheel to display the airport Field Elevation, critical for instrument approaches. The Atis Wheel™ also displays clearly the visual relationship between the wind direction and the active runway, informing the pilot as to the pending cross wind takeoff and landing situation. The ATIS Wheel is 5-1/2" x 8-1/2" and fits nicely into a Jeppesen binder. This is a large format preferred by flight instructors and students. **Atis Wheel Pro** - Like the ATIS Wheel, but smaller (approximately 3.5" x 5.5") for the professional pilot to conveniently fit in a shirt pocket for quick and easy reference. Note, the ATIS Wheel Pro does not contain the "Wind Velocity", "Visibility" or RWY/Approach" wheels like its big brother
ATIS Wheel Pro - Like the ATIS Wheel, but smaller (approximately 3.5" x 5.5") for the professional pilot to conveniently fit in a shirt pocket for quick and easy reference. Note, the ATIS Wheel Pro does not contain the "Wind Velocity", "Visibility" or RWY/Approach" wheels like its big brother
ATIS wheel..... P/N 13-06643



EZ ATIS REMINDER PILOT TOOL

The EZ ATIS Reminder makes it easy to communicate the ATIS identifier. No more fumbling through papers for the ATIS identifier - or worse yet, having to recall the prefix from memory! The 1-5/8" diameter knob with 1/2" pointer has a peel and stick adhesive tape on the back that can

be easily mounted on your instrument panel, knee board, or anywhere you need a quick ATIS recall. P/N 13-04920



AERO PRODUCTS RESEARCH T/S/D COMPUTER KEYCHAIN

1-1/2" diameter. Identical to the real thing, this traditional usable Time/Speed/Distance keychain has a beautiful compass star with flight plan on the back side.

The computer keychain is calibrated meaning the ability to relate the key chain to the functions of the E6-B type Time/Speed/Distance computers. P/N 13-03505



AERO PRODUCTS RESEARCH CR COMPUTERS

Simplify VFR or IFR navigation with these handy logs which provide for listing of intersections, radials, frequencies, clearances and complete flight plan.

EFL-100 Pad of 5-1/2" x 8-1/2" sheets; IFR Flight Logs
P/N 13-03526

EFL-200 Pad of 5-1/2" x 8-1/2" sheets; IFR Flight Logs
P/N 13-03527

EFL-100 Pad of 11 " x 8-1/2" sheets; organized detailed pre-planning and navigation on cross-country flights. Includes pre-flight checklists and sample instruction sheet. P/N 13-03528



AERO PRODUCTS RESEARCH PLACARDS

Now you can customize your cockpit with APR's easy-to-apply placards. Just cut out and press these stick-ons into place for that "factory-fresh" cockpit look. For all single and multi-engine aircraft systems, seaplanes, and gliders. Includes most-used legends (on, off, open, close, etc.), common amperage, voltage values, arrows, numbers and blanks. 8-1/2" x 10-1/2"; aircraft panel placard set; over 250 aluminum placards.

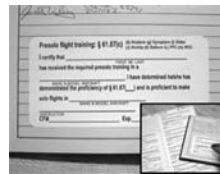
APR Instrument Panel Placard Set..... P/N 13-03522

EXPERIMENTAL AIRCRAFT CERTIFICATION KIT



A new amateur-built aircraft certification kit created by the Experimental Aircraft Association (EAA) gives builders a simplified way to complete the required FAA paperwork for their new projects. The Amateur-Built Aircraft Certification Kit includes everything you need to register and certify a new experimental amateur-built aircraft in the United States. The 15-page, step-by-step guide walks you through the entire process from

getting an N-number to the aircraft inspection, and provides samples to help complete each required form. The kit includes all FAA forms, Experimental sticker (in black), data plate, and a convenient placard decal sheet. P/N 13-04244



SPORT PILOT PRE-PRINTED LOGBOOK ENDORSEMENTS

The Instructors Endorsement Pack contains 14 sheets of labels. Each sheet of labels contains 10 copies of a specific endorsement. Each 2" x 4" endorsement label is identified by title and FAR number, has the exact wording as required by the regulations, and has data-prompted blanks for the students' name, your name, CFI cert.#, Biennial Flight Reissue Certification 61.56(a).

Description	Part No.	Price
INSTRUCTOR ENDORSEMENT PK ENPAK	09-01310	.
PRE-SOLO AERONATICAL KNL 6187B	09-01311	.
PRE-SOLO FLIGHT TRAINING 6187C	09-01312	.
PRE-SOLO TRNG & 90 DAY RNL	09-01313	.
SOLO AT ANOTHER AIRPORT 6193B	09-01314	.
1ST SOLO X-C 61.93(C)(1) 6193C	09-01315	.
SOLO X-C 61.93 (C)(2) 6193C2	09-01316	.
REPEATED SOLO X-C <=50NM 6193B2	09-01317	.
SOLO IN CLASS B,C & D 6194A	09-01318	.
SOLO TO/FROM CLASS B,C OR D	09-01319	.
TAKING KNOWLEDGE TEST 6135A	09-01320	.
PROFICIENCY CHECK 61321	09-01321	.
PASSING FLIGHT TEST 61309	09-01322	.
TAKING SPORT PILOT PRACT 61313	09-01323	.

PS