



# Do you recall the simple joys of RC Modeling?

A Kraftsmanship kit processed with AAMCO GOLD BALSA-  
This is one Trainer that will not blow apart when it hits the ground!

WING SPAN 50"  
WING AREA 425"  
ENGINES 15 - 35  
WEIGHT 3-4 LBS.

FAST BOX-LOK CONSTRUCTION.  
A MUST FOR THE BEGINNER -  
Support your A.M.A.

The GREATEST R/C "BASIC TRAINER" Design & Kit of ALL TIME -  
Ask over 25,000 satisfied builders of the H-RAY and the dealers who sold them-  
SHALL WE SAY MORE! Andrews Aircraft Model Co. Inc. US Rte. 1 & North St. Topsfield Mass. 01983 887-8541

Price \$34.95  
The most kit per dollar - bar em all.



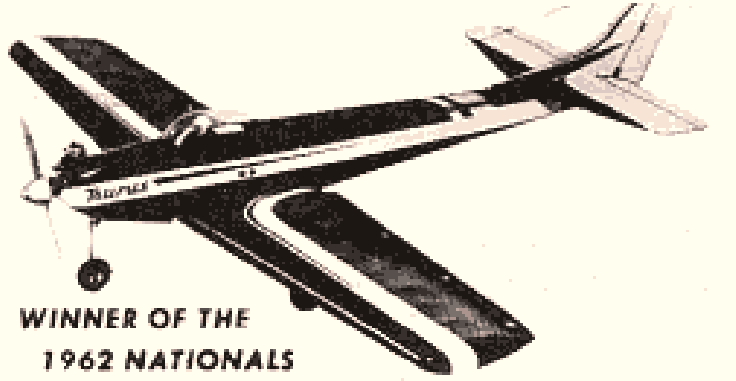
## Come, relive the early years of RC at the 6th annual **OLD SCHOOL RC JAMBOREE!**



**THE WHITE CLOUD**

SPAN: 57 in.  
AREA: 577 sq. in.

A RADIO CONTROLLED MODEL AIRPLANE FOR BOTH BEGINNER AND EXPERT.  
DESIGNED FOR SPORT OR COMPETITION FLYING IN THE RUDDER ONLY, INTERMEDIATE OR MULTI CLASS, USING SINGLE OR MULTI-CHANNEL CONTROL. COMPLETELY PRE-FABRICATED AND EXCEPTIONALLY EASY TO BUILD AND FLY. RECOMMENDED ENGINE: VECO "19RC."



**WINNER OF THE 1962 NATIONALS**

TAURUS . . . Span—70" Eng.—.45 Kit RC-7 34.50  
TAURUS WING KIT—RC 7-W 13.95

This is a non-competitive event dedicated to BUILT-UP, GLOW-FUEL-POWERED, RC AIRCRAFT; *the older, the better!*

**NO ARF's, electrics or gas allowed.**

ONE DAY ONLY, Woodland/Davis Aeromodelers, **Saturday Sept. 28, 2019**

CD Richard Geertson

[geertson@sbcglobal.net](mailto:geertson@sbcglobal.net)

\$10 Landing Fee



**CARL GOLDBERG**  
New! **RANGER 42**  
The Versatile Almost-Ready-To-Fly Fun Model  
For Single or Multi-Channel Radio Control; Also Free-Flight

Span 42"  
Length 31"  
Area 240 sq. in.  
Weight 26-36 oz.

Can be flown 6 ways:  
1. Single Channel Radio, Rudder Only  
2. Single Channel Radio, Galloping Ghost  
3. Two Channels, Rudder and Elevator  
4. Three Channels, Rudder, Elevator, Engine Throttle  
5. Four Channels, Rudder, Elevator, Engine Throttle, and Ailerons  
6. Free Flight  
Full explanation of each method given on plan.

For .049 to .10 Engines  
Only **\$17.95** PRC1

Radio Control Flying is Fun! You can actually feel the thrill of controlling an airplane in flight—doing stunts, loops and rolls—and making it come back to you and land where you want. And the shortest way to success is with the unique new RANGER 42. This model has been carefully engineered, leaving only the simplest final assembly steps, all clearly illustrated. Flight stability is exceptional, as well as response to control. All you have to do is add your engine, wheels, and radio control—only 6 to 8 hours work—and you're ready to go FLYING! Just ask your hobby dealer—he'll be glad to show you the features.

**FEATURES:**  
• One-piece molded Wing, high-lift  
• One-piece molded Stabilizer  
• One-piece molded Vertical Fin  
• Molded Fuselage, completely assembled with firewall, nose gear, plywood floor, side rails, and main landing gear block already installed  
• Complete fittings—nylon links, horns and keepers, nylon hinge material, screws, blind nuts, washers, eyelets, retaining springs, etc.  
• Complete plans, with step-by-step illustrations  
• Instructions on Operating Radio Control Models




**SCHOOLMASTER**  
Single Channel with rudder, elevator and engine control.  
Wingspan: 39"—Length: 33"  
Engine: .049



**TOP FLITE MODELS, INC.**