

EK Logictrol

LOOK AT OUR COMPLETE LINE OF R/C SYSTEMS

- Our 3-channel radios offer you a choice of Brick (LRB) or separate component (Ranger) airborne systems. Either choice is provided with our new small 3 channel transmitter. These systems are designed for dry cell operation but may be ordered or converted to NICAD power anytime you wish.
- Our 5-channel radios offer unlimited flexibility with your choice of three different configurations. There is the LRB-5 which has 2 servos in the brick or the SUPERBRICK which features 3 servos in the brick. Either configuration is provided with a total of 4 servos, NICAD airborne batteries, and a transmitter designed to operate with dry cell power. This transmitter is available in either single or dual stick configuration and can be converted to NICAD power with the addition of an optional NICAD pack any time you wish. If you prefer separate airborne components we offer the CHAMPION which includes 4 servos and is provided with NICAD batteries for both receiver and transmitter.
- Our 7-channel SUPER PRO systems are offered in 1 or 2 stick configurations and are provided with your choice of single or dual conversion receivers, four servos and all nicad batteries. The transmitters feature a built-in expanded scale voltmeter (ESV) and a separate transformer isolated charger with light emitting diode (LED) charging indicator.
- Each and every radio system in this great line has the following features incorporated as standard equipment.
 - New high quality antenna collapses to much shorter height.
 - Transmitter voltmeters provided to monitor battery condition at a glance
 - Precision control sticks with adjustable tension
 - Square chrome bezels for truly distinctive appearance
 - Interchangeable switch harness which allows your choice of seven optional battery packs
 - Common servo plugs which allow your choice of 5 different servo options
 - The famous EK Logictrol exclusive one year warranty which is renewable for a second year.
 - A "magic" red plug for the 5 channel bricks which allows rudder/aileron switching or coupling.
- Useful optional features include:
 - A separate ESV for field use which allows you to monitor the condition of your airborne batteries.
 - A wide variety of airborne equipment mounting trays.
 - Buddy Box provisions for instructor/trainee use.
 - A range of useful accessories for use on all types of aircraft.

EK-SERVOS/MOUNTS/BATTERIES

Servos

1. S-154 - SM3PIC - 90° rotary
2. S-157 - MM3PIC - 1/2" linear
3. S-187 - RMM3PIC - 90° rotary
4. S-188 - SM3PIC - 180° rotary

Mounts

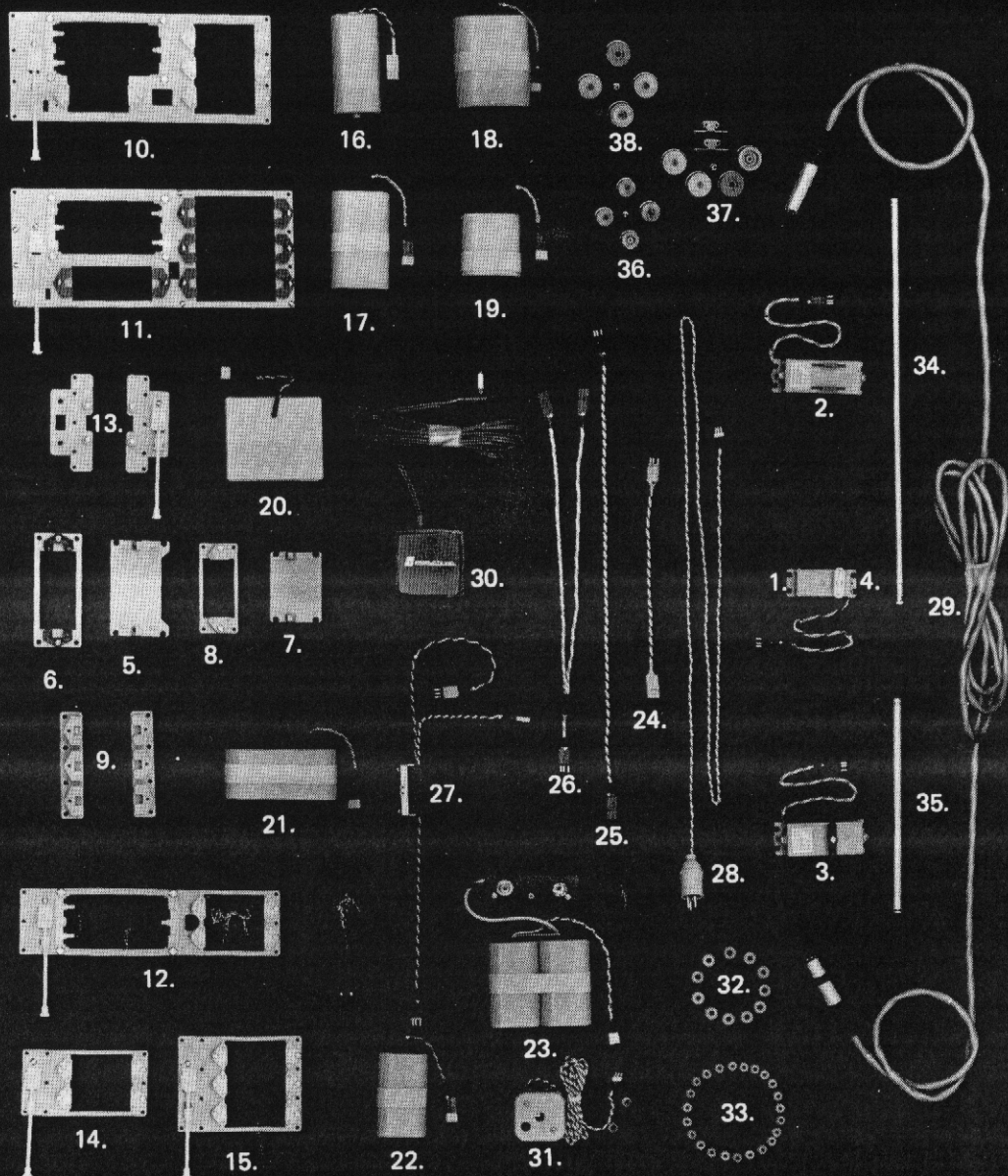
5. AM-1 - Ali-ron mount - mounts EK-MM servo horizontally
6. AM-2 - Ali-ron mount - mounts EK-MM servo vertically
7. AM-3 - Ali-ron mount - mounts EK-SM servo and EK-SMLG servo horizontally
8. AM-4 - Ali-ron mount - mounts EK-SM servo and EK-SMLG servo vertically
9. UM-3 - Uni-mount for 3 EK-MM servo
10. UM-6 - Uni-mount for 1973 - systems - mounts receiver, four EK-SM servos, switch, and change plug
11. UM-7 - Uni-mount for 1973 - systems - mounts receiver, four EK-MM servos, switch and charge plug
12. UM-8 - Uni-mount for 1973 - systems - mounts receiver, two EK-SM servos and switch
13. UM-9 - Uni-mount for all LRB systems
14. UM-10 - Uni-mount for switch and two EK-SM servos
15. UM-11 - Uni-mount for switch and three EK-SM servos

Batteries

16. B-074 - Dry Battery case (pen cells)
17. B-057 - Ni-cad battery pack (450 mA) - Fat 'A'
18. B-035 - Ni-cad battery pack - receiver - ruggedized - Sub "C"
19. B-048 - Ni-cad battery pack (225 mA)
20. B-073 - Ni-cad battery pack (500 mA) "FLAT PACK"
21. B-067 - Ni-cad battery pack (450 mA) Fat 'A' in line
22. B-069 - Ni-cad battery pack (500 mA) 4 pen cell square
23. B-051 - Ni-cad battery pack (500 mA) - For transmitter

Miscellaneous Assessories

24. S-152 - 6" Aileron extension (polarized)



25. S-153 - 12" Aileron extensions (polarized)
26. S-207 - "Y" (Harness) for paralleling
27. U-061 - Switch harness - polarized (1972 -)
28. U-036 - D.C. Charge cord (Transmitter without Buddy Box features)
29. U-065 - Buddy Box cable - master/slave (Super-Pro only)
30. U-098 - External wall 45 ma dual charger - 110V

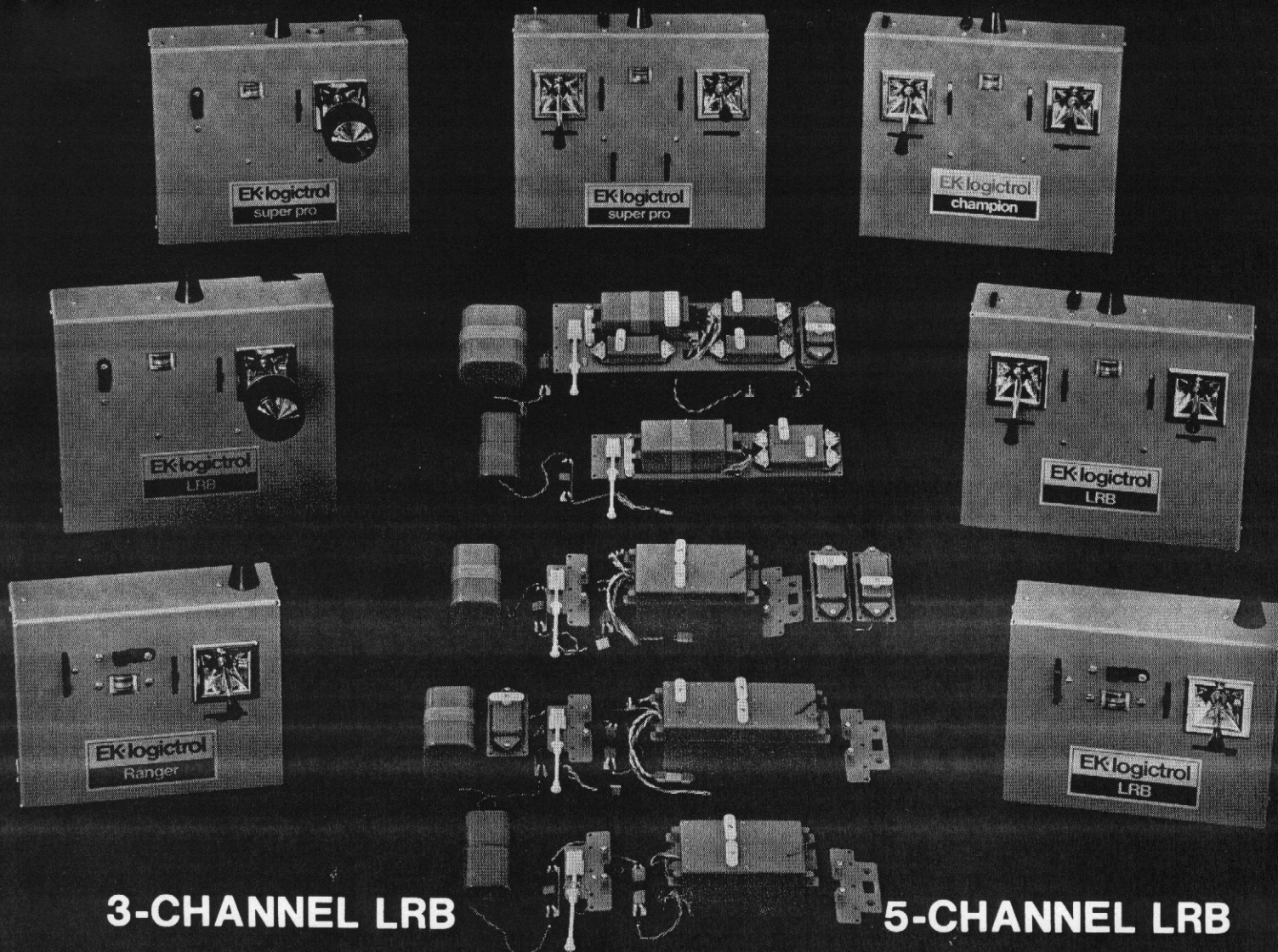
31. U-107 - Charger adapter for single function - 45 ma 4 8V batt.
32. P-037 - Grommets - 1/4" for LRB (Appx. 25/pkg.)
33. P-038 - Grommets - 1/8" for servo mounting (Appx. 25/pkg.)
34. G-007 - 40" Antenna 4 sections
35. G-008 - 40" Antenna 9 sections
36. S-128A - Gear set for EK-SM servo
37. S-090 - Gear set for EK-MM servo
38. S-136 - Gear set for EK-RMM servo

EK-logictrol
The controlled approach

For our full line brochure, write EK-Logictrol, 3322 Stovall St., Irving, Tex. 75061. Catalogs also available Price \$1.00, Distributors, jobbers and dealers contact us for our new plan

EK-logictrol

Reliable radio control systems



3-CHANNEL LRB

3-CHANNEL RANGER

5-CHANNEL SUPER-BRICK

5-CHANNEL LRB

5-CHANNEL CHAMPION

7-CHANNEL SUPER-PRO

EK-Logictrol offers the most reliable, flexible and versatile line of Radio control systems available anywhere in the world today.

The LRB-3 provides 2 or 3 channel use in simple Brick mounting to be used with dry cell power or optional NICAD batteries.

The RANGER provides 1, 2, or 3 channel operation with separate components and is designed to operate with dry cell power or may be converted to NICADS at any time.

The LRB-5 is the most expandable system available at any cost, anywhere. It can be used as 2, 3, 4, or 5 channel system for gliders, trainers, sport, scale or pattern airplanes respectively! This is possible only because the 2 servo brick features a "magic" red plug which allows rudder/aileron functions to be switched or coupled.

The SUPERBRICK is a three servo/receiver brick which is especially nice for Sailplanes and Quarter Midget racers or any place else where radio room is scarce. It also features the "magic" red plug and like the LRB-5, it is provided with a transmitter designed to operate

on standard dry battery power or optional NICAD power.

The CHAMPION is the sport flyers 5 channel favorite. It will allow operation of from 1 to 5 channels with separate components and is offered with 4 servos as standard equipment.

The SUPER-PRO allows anything from 1 to 7 channel operation with separate components and has become the favorite choice of both scale and pattern flyers. It is the first line best quality radio and features one or two stick transmitter operation and an optional dual conversion crystal filter receiver.

To prove we have the best radio systems available today, we offer our exclusive one year warranty which even covers crash damage for the first ninety days and is renewable the second year.

Add in our precision control sticks which feature adjustable tension, 5 servo options, 7 NICAD battery options and the most useful accessory line in R/C today and you have the controlled approach by the Logical Reliability Leader. Buy EK today!

EK-logictrol
The controlled approach

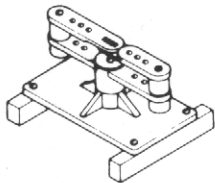
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EK-logictrol

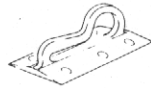
Reliable radio control systems

EK-accessories

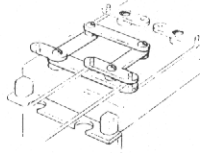
DCM-1
Dual Control Mixer;
V-tail gliders



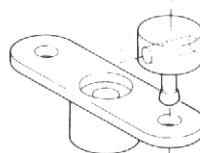
CPF-1
Combat Fuel
Pinch-Off
PKG of 3



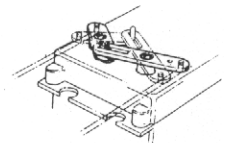
DCM-7
Dual Control Mixer
Mounts on Super Brick
(Separate Mount Included)



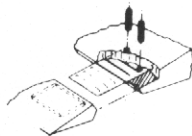
SRL-1
Snap Retainer Lug
PKG. of 3



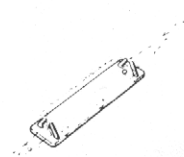
S-244
Super Brick
Throttle
Crossover



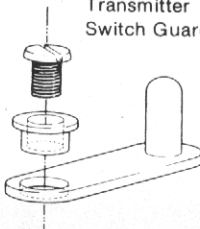
HR-1 (Shown) The
original no-pin hinge
with barbs.
HR-2
With holes



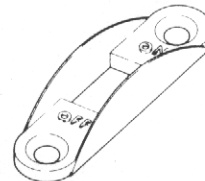
PR-3
Plug Retainer
PKG. of 3



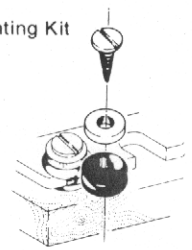
SG-1
Transmitter
Switch Guard



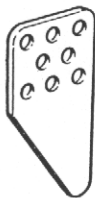
SG-2
(Noble) Transmitter
Switch Guard



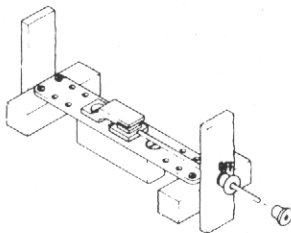
BMK-1
LRB Mounting Kit



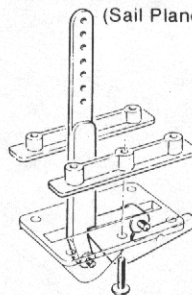
WSP-1
Wing Skid Plate
PKG. of 4



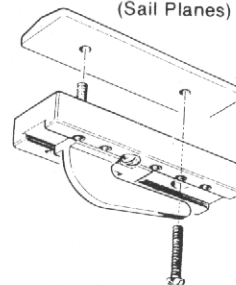
SMB-1
Switch Mounting Bracket (Noble
switch); 95% of all systems use
Noble switches.



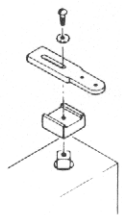
THR-1
Tow Hook Release
(Sail Planes)



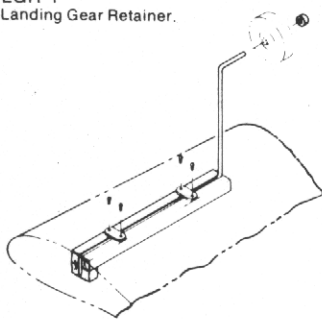
ATH-1
Adjustable Tow Hook
(Sail Planes)



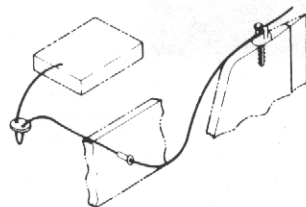
ASA-1
Adjustable Servo
Arm; EK-SM
servo.



LGR-1
Landing Gear Retainer.

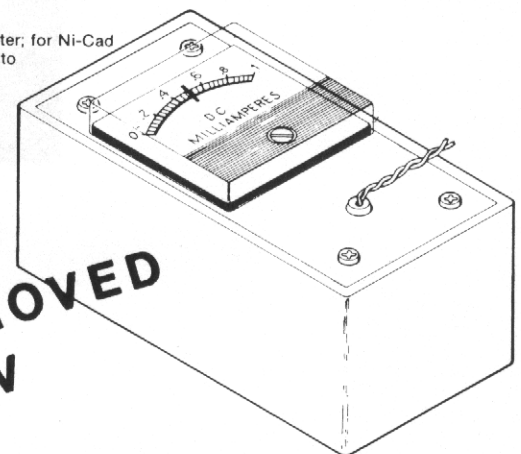


AMH-1
Antenna Mounting Hardware (receiver).



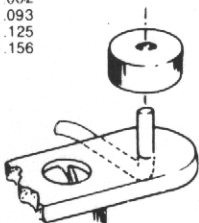
ESV #M-006

Expanded Scale Voltmeter; for Ni-Cad
receiver batteries; used to
determine capacity of
airborne receiver
pack.

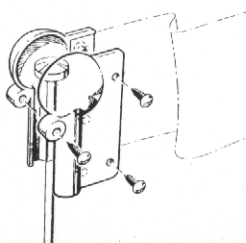


**NEW
IMPROVED
ESV**

POC
Push-on Collars:
POC-1 - .045 through .156
POC-2 - .045
POC-3 - .062
POC-4 - .093
POC-5 - .125
POC-6 - .156



FFR-1
Frequency Flag
Retainer



EK-accessories are available through your area dealer or wholesaler
EK-logictrol, 3322 Stovall St., Irving, Texas 75061.

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