

OPERATION

Thank you for purchasing the “Elite 4 Radio Control System “which is a low product to be used with model helicopter as well as fixed wing airplane .

Operation of the system is simple as following for model helicopter :

1. Install 8 cells of the 1.5VDC batteries into the Transmitter on the and fully pull out Antenna.
2. Connect the 2 Servos to CH1 and CH2 respectively in the Receiver (5 in 1 Modulation).
3. Connect the Main Motor and the Tail Motor to the Control-Board by inserting the connector into the Mail Motor Socket and Tail Motor Socket respectively.(5in 1modulation)
4. Connect the Power Pack (6 to 12VDC)to the Control-Board by inserting the connector into the Battery Socket .(5 in 1 Modulation)
5. Then you can start testing the system .(Detail please see the Instruction Manual).

Operation of the system is simple is simply as follows for model airplane :

- 1.Install 8cells of 1.5VDC batteries into the Transmitter.Switch the Transmitter on and fully pull out Antenna.
- 2.Connect the 2 Servo to CH1 and CH2 respectively in the Receiver (5 in 1 Modulation)
- 3.Connect the your speed control system to CH3 respectively in the Receiver (5 in 1 Modulation),And finally connect the Power Pack to you r speed control system .

Then you can start testing the system.(Detail please see the Instruction Manual).

When test done.firstly turn off the Receiver ,The Transmitter should be switched off the last .