

# TRANSMITTER'S MANUAL

## ITEM NO.: 30113

### **INSTALLATION OF THE TRANSMITTER BATTERY'S SETUP**

Please use eight “AA” alkaline batteries or rechargeable batteries.

First: In light of arrow's direction, push the cover of battery case away, and lift it to sever the transmitter.

Second: Insert eight batteries and pay attention to batteries' anode and cathode.

Third: push the cover of battery case to original place.

Note: If using rechargeable batteries, you should use the intelligent charger(No.40108). Its charging range is 1H—1.5H.

### **INDICATOR LIGHT**

If having full electric energy in the transmitter, the green, the red, and the yellow light will all on.

If the green light goes out, it indicates the electric energy is not full, and possibly have half one.

If the yellow light blinks, it indicates the electric energy is not full, and you should replace or recharge the batteries.

If the red light brights, you should replace or recharge the batteries.

## **EXPLANATION OF TRANSMITTER'S ANTENNA**

Before turning on the transmitter, you should ensure if the antenna is set up correctly, and is extended enough, Otherwise it will affect the range of control largely, possible cause damage to your model, or injuries yourself and someone else.

## **INSTALLATION OF THE RECEIVER AND THE SERVO**

Before installation, please read these following instructions carefully in order to avoid the dispensiable loss to yourself and some else.

Never let the receiver and the motor or the engine use one power supply together.

1. Check if the switch of the receiver's power supply is set on the "OFF" position.
2. Set the switch of the receiver's power supply to the circuit way of the receiver's power supply.
3. Set the throttle's servo to the second channel of the receiver.
4. Set the turnable servo to the first channel of the receiver.
5. Insert four "AA" alkaline batteries to the battery case, and connect the ports to the switch of the receiver.
6. Check if the frequency of the receiver crystal matches up to the one of the transmitter crystal.
7. Turn on the transmitter.

8. Set the switch of the receiver to “ON” position.

### **WARNING:**

1. It is a electric set. Please never put it in the moist place to avoid from water entering.
2. Please observe the instructions on the manual strictly to operate or install this set.
3. If because of your wrong operation processes, it causes damage to the transmitter or injures yourself and somebody else, our company will not take responsibility for any loss on these problems.
4. Never mix the used and new battery up for use.
5. Never recharge the uncharged battery.

### **GUARANTY OF THE PRODUCTS**

Our products have been examined strictly. If not the contrived factors for product’s damaged, please contact our company or sellers. It is important that any users must be responsible for any loss and injuries because of your wrong operations. For a novice, if you want to ask some helps with installation or test or our product, please contact the sellers. We will work for your warmly and sincerely.

Congratulation! After you finish above installation and test process, the model had been set up already and you could enjoy your model. Besides we will improve and update our products (SMARTECH serial, products)

continuously, we only need ask for the new information and new product's contents.

We hope our best products of radio controller can make a lot of enjoyment in your life.

## **FCC STATEMENT:**

“Modifications not authorized by the manufacturer may void users authority to operate this device”

### **NOTE:**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.