

# E-PREDATOR INSTRUCTION

## 一. Operation instruction:

1. Put 1pc "23A" or "L1028" 12V battery into the transmitter according to the correct way, and then lock the battery cover.
2. Put 3pcs "AA" 1.5 V batteries into the receiver in correct way, and lock the battery cover. Then put the power button, at the side of battery cover, to "ON" position.
3. Push "COYOTE" key on the transmitter, the LED on the transmitter is lighting, the receiver will play correspondingly "Coyote Howl" sound.
4. Push "FAWN" key, the LED on the transmitter is lighting, the receiver will play correspondingly "Fawn" sound.
5. Push "RABBIT" key, the LED on the transmitter is lighting, the receiver will play correspondingly "rabbit" sound.
6. Push "RODENT" key, the LED on the transmitter is lighting, the receiver will play correspondingly "Rodent Squeak" sound.
7. Push the "+" key, the LED on the transmitter is lighting, the receiver will play the maximum sound.
8. Push the "-" key, the LED on the transmitter is lighting, the receiver will play the minimum sound.

## 二. Operation hints:

1. When you push key on the transmitter, the time shouldn't less than 1sec. Or the receiver may not be able to receive the signal from transmitter because of the short time, and the trigger is non-effective.
2. When operating the transmitter, please make sure the transmitter point to the receiver's position and the transmitter should be slanted up or down, and the effective distance will be farther.
3. The receiver should right face to or opposite to the transmitter's position, or the effective distance will be shorter.
4. When using, please put the transmitter in high position, the effective distance will be farther.
5. Please make sure to use at the straight position.

## 三. Attention:

1. When you find the operating distance shortened or the lightness of the LED on the transmitter, or the voice is becoming lower obviously, please change new battery with the same type.
2. When you don't use it, please put off the power switch of the receiver.
3. When you don't use it for a long time, please take out the batteries both of the transmitter and receiver.
4. When the last voice is still in playing after pushing the keys on the transmitter, you

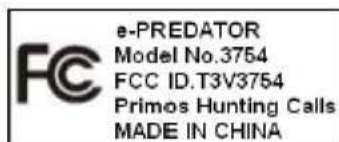
push another key, the receiver will can't recognize the signal, and it will wait for the last voice finished, then the receiver can recognize the new signal.

#### 四. Warning:

Clean only with dry cloth.

Do not attempt to open the equipment. Non-expert handling of the device may damage the system.

Do not change or modification. It is not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



#### 五. Operating parameters:

1. Voltage: Transmitter 12V ("23A" or "L1028" 12V battery 1pc)  
Receiver 4.5V ("AA" or "AM3" or "LR6" 1.5V battery 3pcs)
2. Current:
  - i. Transmitter: bypass current  $\leq 1\mu\text{A}$   
Operating current  $\leq 10\text{mA}$
  - ii. Receiver: Power off current =  $0\mu\text{A}$   
bypass current  $\leq 2\text{mA}$   
playing current  $\leq 300\text{mA}$
3. Operating frequency: 315 MHz
4. The effective remote control distance without disturbing is not less than 50m when the distance between the transmitter and ground is more than 1.5m.

## **User Information**

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual.

The Federal Communications Commission Radio Frequency Interference Statement includes the following paragraph.

This equipment has been tested and found to comply with the limits for a Class B Digital Device, pursuant to Part 15 for 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 frequency energy and, if not installed and used in accordance with the instruction may cause interference to radio communication. 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 from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.