

# Solar Animal and Bird Repeller

## USER INSTRUCTION

Thanks for your purchasing this item. Please read and understand these instructions and keep this manual for future reference. This item uses solar power to recharge the batteries so it is always working after the battery recharged. The Passive Infrared sensor(PIR) detects motion and triggers the ultrasonic speaker emitting a tone that animals can feel and chase away these animals.

### Operation

- A strong ultrasonic wave to frighten animals. The wave is activated when an animal enters the PIR Sensor range and then the animals feel uncomfortable and will run away from the area.
- A strong flashing LED to scare animals. The strong flashing LED will be activated when an animal enters the area, then the animal will be scared and flee away.
- In order to have better effect, we add alarm sound to scare wild animals.

### SET UP

- Button "Sensitivity" (Left): You can adjust the item sensitivity and distance. By turning the knob clockwise, you increase the range of protection.
- Button "Frequency" (Right): This is to control frequency. By turning the knob clockwise, the frequency will be increased.
- Button "Frequency" position as below:
  - 0: OFF
  - 1: 13.5KHZ-19.5KHZ to repel animals such as mice, rats, dogs, foxes, martens etc
  - 2: 14.5KHZ-24.5KHZ to repel animals such as cats, raccoons, badgers, skunks etc
  - 3: 24.5KHZ-45.5KHZ to repel animals such as bats, birds, rodents etc
  - 4: Alarm and strong LED flashing lights to scare wild animals
  - 5: Function together mode 1-model 2 - model 3, and turn on strong flashing.

