FREQUENTLY ASKED QUESTIONS



Q: Will the unit drain my car battery?

A: No. It automatically turns off when the battery voltage drops below 9.2V.

Q: How do I reuse the cable ties?

A: Press and hold the trigger next to the head of the tie. This unlocks the head and allows you to pull the tail out through the hole in the head.

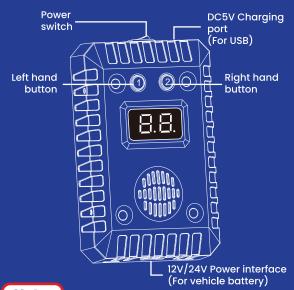
Q: Won't the rodents get used to the sound?

A: No, the frequency of ultrasound randomly varies to preventthe rodents getting used to it.

Q: Its not working! The lights turn off after 30 seconds!

A: In car mode the lights cycle between flashing for 30 seconds, then switching off for 3 minutes. If you wait 3 minutes you should see the lights cycle back on.

INSTRUCTIONS



Note:

In car mode, the lights will turn off after 30 seconds, then turn on again 3 minutes later.

This pattern repeats continuously.

RODENT CAR REPELLER DIRECTIONS OF USE

DIRECTIONS OF USE IN VEHICLE ENGINE

- Install under the hood. Avoid high temperature area, e.g. exhaust manifold
- Connect red wire to positive terminal of the car battery
- 3 Connect black wire to negative terminal of the car battery
- 4 Connect **white** connector to power port of the ultrasonic rodent repeller
- 5 Use the included zip ties to secure the unit safely in the engine compartment.
 - · Make sure the speaker is not obstructed
 - Do not place the unit where it will interfere with any moving parts.
- 6 Flick the switch on the top of the unit to turn the power on
- 7 Press left hand button once to active car mode 1: ultrasound + flashing lights.
- 8 Press right hand button once to change from car mode 1 to car mode 2: ultrasound + flashing lights + alarm





- In car mode the lights will flash for 30 seconds, then turn of for 3 minutes, then repeat this pattern.
- The unit contains vibration sensors which cause it to switch off automatically when the engine starts, and switch on again 3 minutes after the engine turns off.
- To prevent your vehicle battery draining, the unit will automatically switch off when it detects the vehicle battery voltage has dropped below 9.2V.
- The fuse is located in the black plastic section, a few inches from the end of the red wire. Unscrew it to remove the fuse and replace with a new one, as needed.

DIRECTIONS FOR INDOOR USE

- 1 The unit can be powered either via usb cable or the internal rechargeable AA batteries.
- 2 Flick the switch at the top of the unit to turn the power on
- 3 Press the left hand button twice to activate indoor **mode 1**: ultrasound + flashing lights
- 4 Press the right hand button once to switch from indoor **mode 1** to indoor **mode 2**: ultrasound only

To charge the batteries, connect the device via USB to a power source. The battery light will turn red when charging, and will turn green when the batteries are fully charged





