



Congratulations for choosing the Mouse Blocker. Please follow these instructions carefully and keep them with you.

### Functionality

The Mouse Blocker is the first dedicated ultrasonic mouse deterrent for automobiles. The Mouse Blocker is a 12 volt powered ultrasonic device that emits a loud high frequency noise in 15 second intervals that deters mice from an area you would like to protect. The Mouse Blocker was designed after the need for something to protect automobiles from mice nesting and ultimately resulting in damage to your vehicle. The Mouse Blocker is designed to run exclusively off of your vehicles 12V battery and draws only as much power as an LCD clock. This allows the Mouse Blocker to run for months in a vehicle without draining the battery which makes the Mouse Blocker perfect for all vehicles with a current mouse problem or stored vehicles like motorcycles, tractors, hot rods and vehicles that are stored for months. The Mouse Blocker works great for protecting your new vehicle from mouse damage that is not covered by your new car warranty. Use the Mouse Blocker in Campers and RV's, Cars and Trucks, Motorcycles and Tractors, virtually anywhere with a 12V power supply.

Note: Mouse Blocker is designed to work in conjunction with other mouse deterrents. Mouse Blocker when used correctly has proven to slow or eliminate the mouse traffic in the areas protected by this Ultra high frequency device.

### Mounting

The Mouse Blocker device is to be fastened by means of self-tapping screws in the engine compartment. The power cable to the car battery must be passed in a manner that does not interfere with moving or hot engine parts. (e.g. cooling fan, belts, exhaust manifolds) The device should be placed in a manner that the acoustic noise can be constantly spread and is not absorbed by insulating matts.

**ATTENTION:** The installation of Mouse Blocker should be carried out by an authorized specialized installer.

### Electrical Connection

The Mouse Blocker device should be directly connected to the vehicle battery. The black cable should be connected to the positive battery terminal and the brown wire to the negative battery terminal. The grey should be connected to an ignition or accessory source so that when the car ignition is turned on, the mouse blocker will be switched off. This way the Mouse Blocker will only have power when the car is parked and turned off. If the grey wire is not connected, the Mouse Blocker will operate in continuous operation which may be necessary in some applications. For information on finding a switched ignition source in your vehicle, please refer to your vehicles service manual.

### General Information

1. Electrical appliances, packaging material etc. should be kept away from children.
2. Dispose of packaging and worn out material correctly and in an environmentally friendly way.
3. Subject to change of design and technical data without notice for the sake of constant product improvement.
4. Mouse Blocker is not liable for incorrect installation, misuse or damage caused by the device.

### Safety Instructions

**IMPORTANT:** Damage caused by not adhering to the operating instructions is not covered by warranty. Mouse Blocker accepts no liability what so ever for any resulting sonsequent damages.

- Only operate the device at its intened voltage.
- In case of repairs, only use original spare parts to avoid serious damage.
- Check power cables and conducting cables connected to the device for breaks or insulation defects. If you find a defect, or there is disable damage, do not use the device.
- Repairs, (e.g. changing a fuse, etc) may only be carried out by an appropriatly trained, skilled person.
- It must be noted that operator or connecting errors are outside the influence of Mouse Blocker and we cannot accept any liability for resulting damage.
- Always check whether the device is suitable for the respective place where you intend to use it.

### Safety Instructions

**We grant a two year warranty for this device. Warranty includes repair of all defects that were not caused by defective material or fabrication mistakes. Warranty does not apply to wearing parts. Since Mouse Blocker has no influence on correct and appropriate installation and operation, the warranty only applies to complete and proper condiction. Mouse Blocker takes on no liability or guarantees for damages or consequential damages in connection with this product. This applies especially when the device was altered or repaired or when damaged was caused by negligent operation or abuse.**

Specs:

Power supply: 12DC

Power consumption: approx. 0.1 Watt

Connecting cable length: 30 cm

Acoustic pressure: 85 dB

Micro fuse: 200 mA

