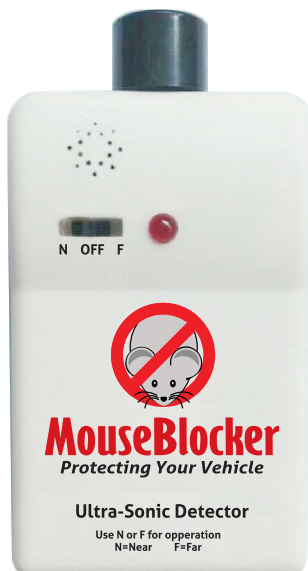




Handheld Ultrasonic Detector



www.MouseBlocker.com

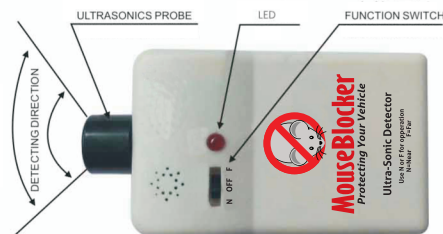
Application

This device can easily be used to detect ultrasonic waves coming from all MouseBlocker devices, making it easy to install and trouble shoot devices.

This device is used to find deadspots in large areas and help with speaker placement with the MouseBlocker 12K to provide maximum coverage.

Operation

Refer to the following diagram:



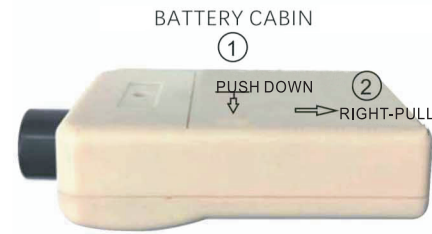
- Push the "function switch" to the "F" (far) position. Beeping can be heard and the red LED will flash indicating the device is in mode for far detecting.

-Face the ultrasonic detector towards the speakers of the MouseBlocker. The detector will pick up ultrasonic noise by beeping and flashing the LED light. In the "F" position the effective distance will be 10 to 30 feet.

- If there are multiple speakers or devices working at the same time, you can use the "N"(near) position to prevent interference from other speakers or units.
- After using the device, be sure to place the "Function Switch" to the "Off" position.

Battery Installation

Batteries are not included with this device. It uses 4 standard alkaline batteries, AAA.



Warnings

This device shall never be used in moist or wet environments. The sensitivity of this device will be reduced when the batteries are low. Batteries should be taken out of the device if it is not being used for a long time.

Specifications

Working Voltage: DC4.2-6.5V
Working Current: Standby: <20mA , Dynamic <35mA
Batteries: 4 AAA alkaline batteries.