

21-SEP-1998

((LABEL))

WEITECH
TRANSONIC CIX

ELECTRONIC MICE REPELLER

325 SQUARE METERS

Drives away mice from homes, cottages and outbuildings.

Powerful, heavy-duty electronics for
business applications, and for use in
your home.

Repels mice in areas up to 325 sq. meters
(3,500 sq. feet).

2-year unconditional satisfaction guarantee.

No poisons, traps or chemicals.
Effective and easy-to-use.
Maintenance-free electronics.
Powerful, yet economical.

Using powerful, complex sounds, the Transonic Cix
creates such a hostile environment that mice
are forced to leave the area.

Made in the USA

All Weitech products are manufactured in the United States using
only the highest-grade components.

Guaranteed

All Weitech products are unconditionally guaranteed for two years
from date of purchase. If you are not satisfied, simply return
the product for a replacement, refund or credit.

Many businesses have more mouse problems than homes. Offices,
warehouses and storage areas can be home to mice. The Transonic
Cix effectively repels mice, and it is easy to use and economical
to operate.

How it works

The sounds emitted by the Transonic Cix create an intolerable
environment for mice. The sounds attack their nervous systems to
the extent that they are driven away.

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REGISTRATION NO. 18496,
PEST CONTROL PRODUCTS ACT:

For use with and in conjunction with normal control practices.

((BROCHURE))

Information and Instructions for

TRANSONIC CIX
HEAVY DUTY MOUSE REPELLER

For Canada

PLEASE READ THE LABEL BEFORE
OPERATING THE UNIT.

Transonic is a solid-state electronic instrument that is very easy to operate, has no internal moving parts and will give years of trouble-free use repelling mice.

DIRECTIONS FOR USE

Plug the connector end of the AC Adapter cord into the rear of the unit; plug the wall plug end of the AC Adapter into any standard AC outlet. Then simply slide the switches to the positions that correspond to your specific requirements as follows:

- 1) Slide Power to the OFF Position.
- 2) Select QUIET. (Ultrasonic sound only).
- 3) Select MED. (Ultrasonic and some audible sound). Note that

this sound may bother some people near unit.

- 4) Select LOUD. (Ultrasonic with audible Low and Loud sounds). These loud sounds are recommended for use in attics, basements or outdoor areas away from people.

Note that the red L.E.D. (Light Emitting Diode) will flash when the unit is operating on any one of the switch positions when the power switch is On.

Ultrasonic sound waves are those which are above the range of normal human hearing.

Operate the unit 24 hours a day for at least two weeks.

For best results, use Transonic Cix continuously, occasionally moving the unit to a different location, or placing it at a slightly different angle or height.

RANGE (COVERAGE)

The distance sound carries is based upon frequency: High (ultrasonic or quiet) sounds dissipate rapidly, lower frequency sounds (Medium or Loud audible sound) carry farther.

On the QUIET setting, (Quiet ultrasonic sound only), maximum effective range is about 186 square meters (2,000 square feet).

On the MED setting, (Quiet ultrasonic and audible Medium sound), maximum effective range is about 233 square meters (2,500 square feet).

On the LOUD, outdoor setting, (Quiet ultrasonic with audible Medium and Loud sounds), maximum effective range is about 325 square meters (3,500 square feet).

Actual coverage is affected by room acoustics and sound absorbing materials (curtains, carpets, walls, ceilings). High frequency sounds cannot pass through walls or floors. Also, objects such as furniture, appliances and room dividers block high ultrasonic sounds casting acoustic shadows behind them.

ABOUT MICE

Mice are creatures of habit. They follow consistent routines, living in social groups or communities with others of their kind. They prefer to do their prowling and eating at night, but if hungry enough, they will venture out in daylight to find food. They seldom travel more than 45 meters (150 feet) from their

nest.

Mice have adapted perfectly to living with man. Throughout history, they have been responsible for the transmission of diseases and enormous food losses. All rodents have very well developed hearing that is sensitive to both sonic and ultrasonic noises.

ABOUT OTHER WEITECH PRODUCTS

Weitech manufacturers several other products including several bird repellents. All Weitech products are made in the U.S.A. in our plant in Sisters, Oregon and all products are backed with a two-year unconditional guarantee of customer satisfaction.

Transonic 100 is an ultrasonic direct plug-in electronic mouse repelling device. The Transonic 100 protects areas up to 93 square meters (1,000 square feet). REGISTRATION NO. 23630, PEST CONTROL PRODUCTS ACT (Canada): For use with and in conjunction with normal control practices. (U.L. and C.U.L. listed).

Transonic 200 utilizes two ultrasonic frequencies to repel mice. The unit is also portable and will operate from a standard 9-volt battery. Protects up to 141 square meters (1,500 square feet). REGISTRATION NO. 20304, PEST CONTROL PRODUCTS ACT (Canada): For use with and in conjunction with normal control practices. (U.L. and C.S.A. listed).

NOTE: Although Transonic is not harmful to humans, cats, dogs and farm animals, it will be uncomfortable to pet hamsters, gerbils and ferrets. Be certain that pets in the rodent family are not near Transonic units during operation.

TRANSONIC units are built by Weitech in the U.S.A. to exacting specifications by people who take great pride in their workmanship. This TRANSONIC is warranted to effectively repel mice when used according to directions. Satisfaction is unconditionally guaranteed for two years from date of purchase. If not satisfied, return for replacement, refund or credit.

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