

SUPER DOGCHASER

**KEEP THOSE UNFRIENDLY DOGS OUT OF YOUR WAY
EFFECTIVELY AND HUMANELY!**

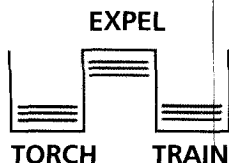
New, advanced multi-purpose **SUPER DOGCHASER** is the most humane, safe and effective way to deter unfriendly dogs. **SUPER DOGCHASER** helps to establish a safe zone between the user and unfriendly dogs. It can also function as a dog-training device by using it in conjunction with verbal or hand commands. With the equipped high brightness LEDs, **SUPER DOGCHASER** could also function as a light torch.

INSTRUCTIONS:

1. Slide down the battery compartment cover.
2. Insert a 9V alkaline battery as indicated in the battery compartment.
3. Press the **EXPEL** button to check the LED flash and ultrasound emission.
4. Replace the battery compartment cover.
5. Your **SUPER DOGCHASER** is ready for use.
6. When the LEDs do not turn on or when they begin to fade, it is time to replace the battery.

HOW TO USE:

The **SUPER DOGCHASER** is equipped with three buttons for different modes of function.



TORCH: press and hold the button to turn ON the light torch.

EXPEL: press and hold the button and point **SUPER DOGCHASER** at unfriendly dogs, the ultrasonic sound waves combined with strobing light ensures ultimate expelling effect. (**SUPER DOGCHASER** could also be used on cats.)

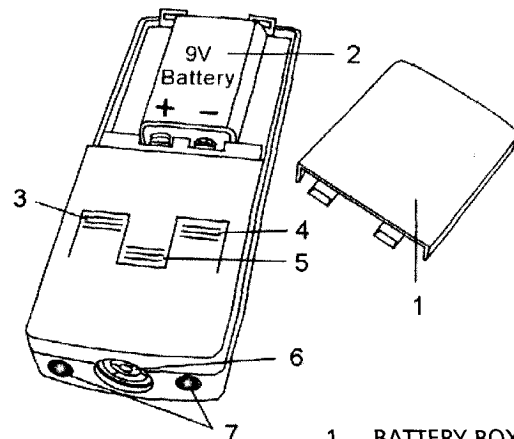
TRAIN: press and hold the button in conjunction with verbal or hand commands to train your own dogs. (Ultrasonic sound waves are inaudible to humans.)

IMPORTANT:

- Do not point the device directly at people.
- Do not test the device on your own already trained pets; this could cause them to become confused.
- Do not modify or tamper with the unit's internal components.
- Do not cover or block the Ultrasonic Transducer.
- Do not let the unit come in contact with water.
- This **SUPER DOGCHASER** may help you to create a safe zone between yourself and unfriendly dogs. In addition of using the device, please always be cautious when approaching strange dogs.

SPECIFICATIONS:

Dimensions:	121 x 45 x 24 mm
Weight:	55 g
Power Supply:	1 x 9V alkaline battery
Frequency:	within 20,000Hz – 25,000Hz
Sound Pressure:	135 dB approx.
Effective Range:	up to 40 ft.
LED Life Expectancy:	100,000 hours



1. BATTERY BOX LID
2. BATTERY COMPARTMENT
3. TRAIN
4. TORCH
5. EXPEL
6. ULTRASONIC TRANSDUCER
7. LED LIGHT