

RT-2 TRANSMITTER

FEATURES:

The RT-2 room transmitter is a small versatile device that is **designed for containing or restraining pets in or from designated areas inside of the home**. It can be used anywhere inside the home, garage or basement. The RT-2 transmitter is portable and can travel with you and your pet.

The AC Adapter has a 10-foot long cord, so it should accommodate most outlet configurations in the home.


The RT-2 room transmitter **radiates a 360° signal up to 6 feet**.

The RT-2 room transmitter is **available in two frequencies** and provides both non-encoded or encoded mode settings.

When the RT-2 room transmitter is set in the encoded mode, an **ID code** makes the system **immune to interference** from stray signals and provides **"DUAL ZONES"**, in the signal field. In the first signal field, the pet receives a warning level stimulus that has been preset on the front of the transmitter. Its purpose is to warn the pet to turn back. Should the pet enter the second signal field, the receiver will automatically increase to a stronger stimulus.

The RT-2 room transmitter is a great way to **keep pets off countertops, furniture, out of special rooms or out of the garbage!**

The RT-2 room transmitter has a **LIFE TIME warranty** provided it is not damaged or abused.



The **GREEN INDICATOR LIGHT** serves as a power light, wire break and surge indicator. If there is a problem, it will flash with an audible alarm.

The **CORRECTION LEVEL ADJUSTMENT** works only in the encoded mode. There are **32 LEVELS OF STIMULATION TO CHOOSE FROM**. This will set the amount of stimulation the pet will receive in the first signal field.

The **RANGE CONTROL** adjuster is recessed to prevent unwanted tampering. The field range can be easily adjusted by using a small screwdriver.

www.dogguard.com

Your Dog Guard professional dealer will answer any questions that you have and also help you pick the equipment that is right for your pet.

Made in the U.S.A.

**DOG GUARD**
OUT OF SIGHT FENCING