

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is needed.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Model #TC78

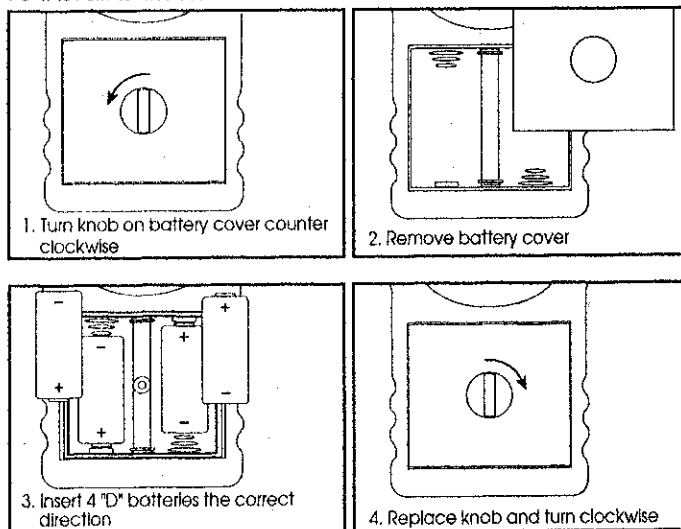
XContro™
Electronic Watch Dog

INSTRUCTIONS

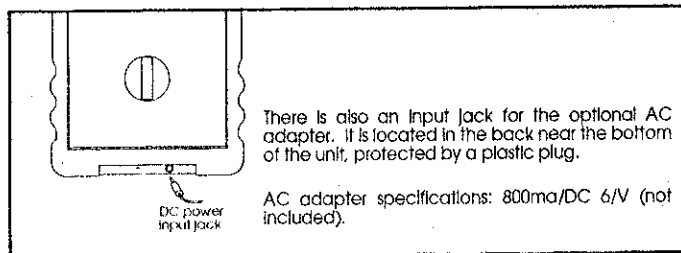
BATTERIES

The Electronic Watch Dog requires 4 "D" size alkaline batteries, or an optional AC power adapter.

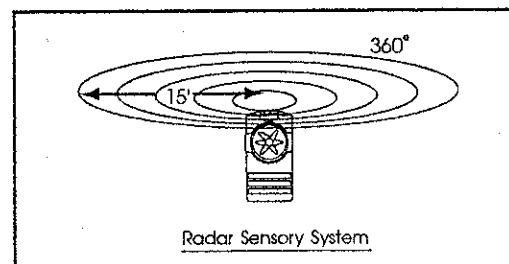
To install batteries:



Battery Life: The batteries last at least 2,000 sound releases (10 seconds per sound release)



PRODUCT DESCRIPTION



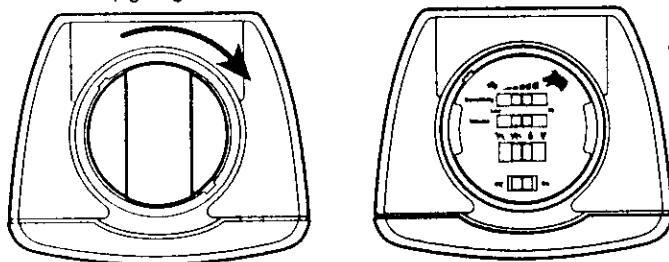
The Xcontro Electronic Watch Dog is equipped with a 360-degree motion detection sensory system which senses motion from all directions up to a 15-foot perimeter. It creates an invisible radar zone of approximately 700 sq. feet. When the unit detects an intruder in its radar sweep, it responds with a range of intimidating alarm sounds (see the OPERATION section for your choices of alarm sounds).

HOW THE RADAR SYSTEM WORKS

The Xcontro Radar Sensor System uses the newest radar sensing technology. Please allow 15 to 20 seconds for the radar system to get ready after turning the unit to the ON position. Once ready, the radar system senses motion every 5 to 10 seconds for a distance of up to 15 feet from the unit. In other words, the unit creates an invisible radar-sensing zone of 700 sq. feet. When the radar system detects motion, it will send out a preset sound. If the unit senses additional motion within a period of 3 to 8 seconds after the activation of the first sound pattern, the unit will emit the second set of preset sound. If the radar detects motion beyond 8 to 10 seconds of the first sound activation, the unit will return to the start of the cycle by activating the first sound pattern again. Please note that activation period may vary depending on factory settings.

CONTROL COVER

There is a control cover located on the top of the unit. It can be removed by giving it 1/8th of a turn clockwise, then lifting the cover off.



INDOORS NEXT TO DOOR (sees through door)
OUTDOORS ON FENCE (protects fenced area)
OUTDOORS IN BUSHES (protects yard)

Sensitivity Switch

Slide to HI for maximum coverage area
 Slide to Low for smaller coverage area

Volume Switch

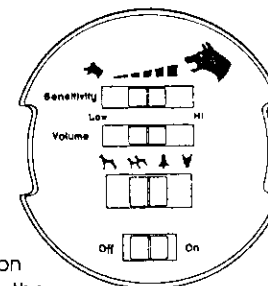
Slide to HI for maximum volume
 Slide to Low for lower alarm volume

Choices of Alarm Sounds

- ✎ A SINGLE DOG BARKING when motion is detected at a distance within the unit's invisible radar sweep. As the intruder nears, barks turn to snarls
- ✎ MULTIPLE DOGS BARKING when motion is detected at a distance within the unit's invisible radar sweep. As the intruder nears, the alarm turns to snarls
- ✎ INTRUDER ALARM SOUNDS simulating the siren when motion is detected at a distance within the unit's invisible radar sweep. As the intruder nears, alarm tones quicken
- ▼ SNARLING DOG

Power Switch

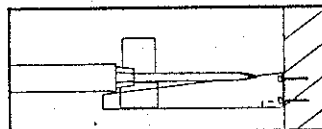
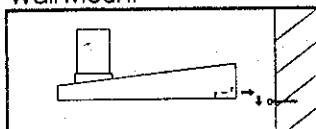
Switch to On to turn on the unit. The product is set to offer a 15-20 second ON DELAY from the time of turning the power to the ON position.



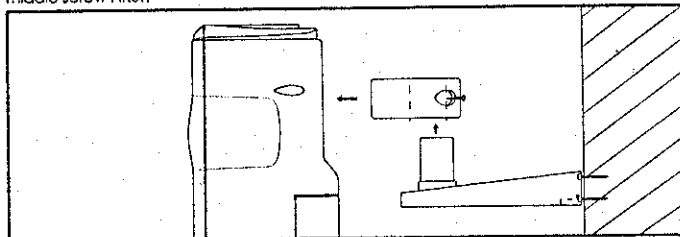
HIGH OUTPUT SOUND, BE CAREFUL NOT TO HAVE EARS TOO CLOSE TO UNIT OR TEST THE PRODUCT IN A SMALL CLOSED OFF AREA. DO NOT LET CHILDREN PLAY WITH THE UNIT.

INSTALLATION / MOUNTING

Wall Mount

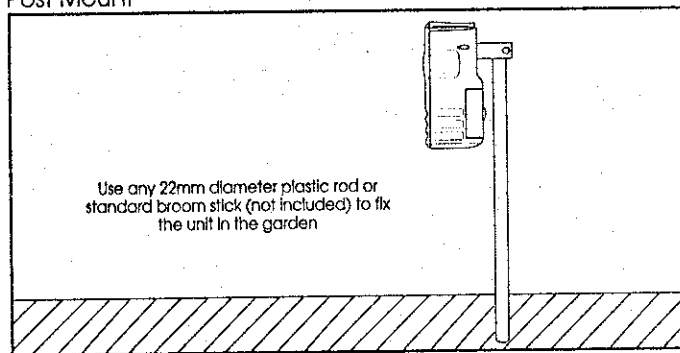


Fix the bracket to the wall or any vertical surface by fastening 3 long screws. Fasten the middle screw FIRST.



Use 2 short screws to attach the unit connector to the unit. And then put the unit onto the bracket. Turn the unit to the direction you want it to face.

Post Mount



Use any 22mm diameter plastic rod or standard broom stick (not included) to fix the unit in the garden

MAINTENANCE

Do not operate this unit outdoors when using an AC adapter.
Do not immerse this unit in water or any other liquid.
Clean with water or a mild detergent only.
Do not use harsh solvents on any part of this product.