CODING PROCEDURE FOR EXTRA RECEIVERS

1. Hold reset button on the Receiver down until the light goes out by itself. Let up on button and immediately place hand or body in from of the Sensor shutters while light is blinking.

2. The Receiver will beep and the LED light will flash.

SPECIFICATIONS

Transmission range 300 feet
Sensor range 25 - 30 feet
Passive Infra-red Sensor
Transmission Frequency: 433.92 MHz
FCC Part 15 compliance

ONE YEAR LIMITED WARRANTY

OTHER PRODUCTS SOLD BY HANNA PRODUCTS INC.

- Mail Chime (tells when your mail is delivered)
- Driveway Monitor mounting post (for easy mounting of Sensors)

Products can be ordered at www.mailchime.com.

FCC ID: RNCMAIL-1800

FCC Caution: Any changes or modification not expressly approved by the party resposible for compliance cloud void the user's authority to oprate this equipment.

This device complies with Part 15 of the FCC rules. Operation of this device is subject to the following conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received including interference that may cause undesired operation. CAUTION: Changes or modifications not expressly approved by the party responsible could void the user's authority to operate this equipment.

Hanna Products Inc.
Ph: 309-788-1982
Email: hannaproducts@mchsi.com

Driveway Monitor

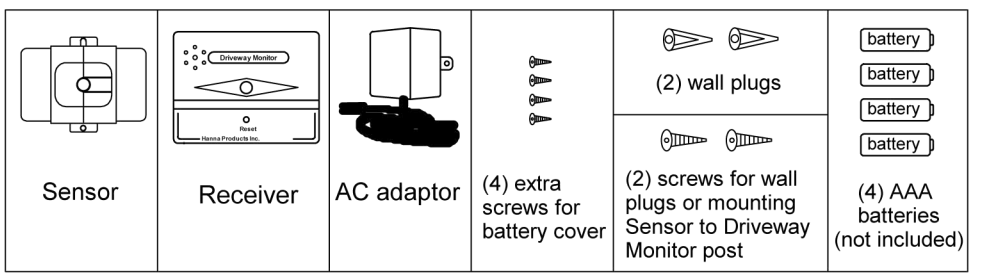
Thank you for purchasing the Driveway Monitor. This device will alert you when a vehicle or person enters your driveway. It can also be used in your home, office or back yard to alert you whenever someone passes by the Sensor.

HOW IT WORKS

When the Sensor detects movement of vehicles or people, it sends a wireless signal to the Receiver in the home. The Receiver will sound for 2-4 seconds. A red LED bulb will flash for 75 seconds.

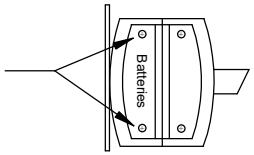
The Sensor has movable shutters that allow variable width detection. When the shutters are closed, the Sensor will send out a circular beam approx. 25 - 30 feet. Opening the shutters increases the width of the detection area.

Contents

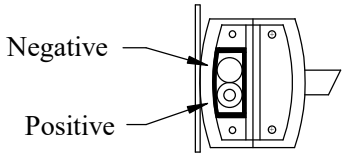


INSTALLATION

1. Remove the 2 screws from end of the Sensor



2. Install (4) AAA batteries (not included)



3. Test the unit by the following:

a.) Wait 90 seconds after installing batteries.

b.) Connect the AC adapter to the Receiver and wall outlet.

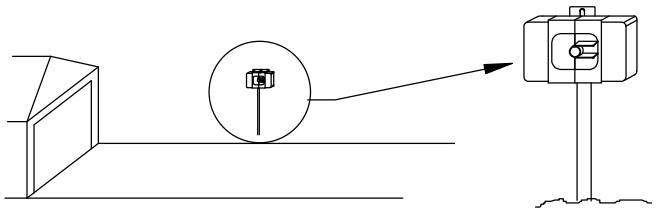
c.) Straighten the antenna vertically.

d.) Place your hand in front of the Sensor. The LED light on the Receiver will flash for 90 seconds.

e.) Adjust the volume control knob on the back of the Receiver.

4. Mount the Sensor on a support along the side of the driveway. approximately 3 feet above ground level.

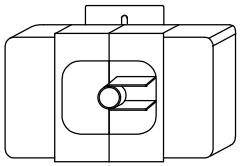
Direct the Sensor towards an area where there is minimum movement of objects such as low tree branches. Point the Sensor away from direct sunlight if possible.



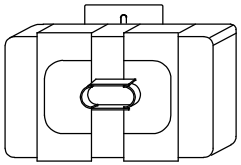
5. Adjust the shutter settings.

a.) Start with shutters closed.

b.) Open shutters for wider detection width.



Shutters closed



Shutters open

6. Low battery notification -- Receiver will flash 2 times and beep 6 times every 5 minutes.

TROUBLE SHOOTING

1. Check if batteries are installed correctly.
2. Check if volume control is turned on.
3. If shutters are closed, open them partially for more detection.
4. Don't mix old and new batteries together.
5. If the unit stops working, remove the batteries and test them. If okay, reinstall them and wait 90 seconds before testing the unit.
6. If # 5 does not fix the problem, then do the Coding Procedure shown on page 4.
7. For technical help, call 309-788-1982.

FCC rules: 15.105
NOTE: 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
connected.
- Consult the dealer or an experienced radio/TV technician for help.