

# Wireless Parking Sentry™

DPP Innovations • Valley Cottage, NY

## INSTALLATION INSTRUCTIONS

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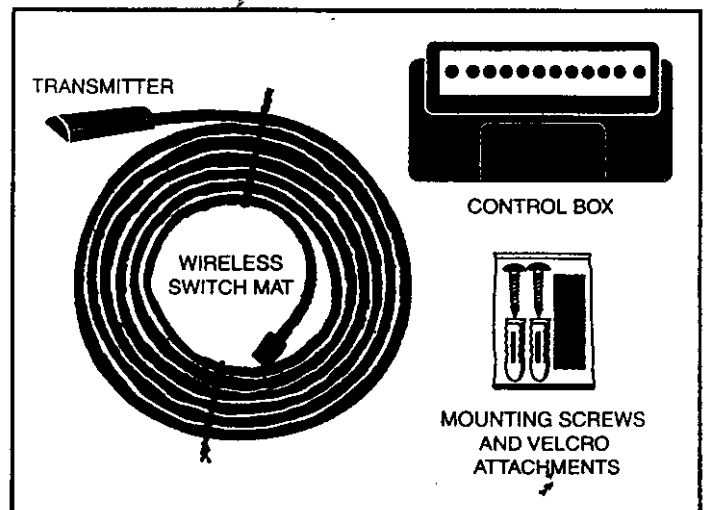
### Thank you

for purchasing The Wireless Parking Sentry. Please take a few minutes to read these instructions and to properly install this device. It is important that you read and understand each step completely before you attempt to do it. It should take approximately 15 minutes to install this device properly, after which you should enjoy many years of care-free reliable use.

### You will need the following items to install The Wireless Parking Sentry;

- 4 C Cell Batteries
- A pencil or felt tip marker
- Scissors
- A Broom
- Phillips screwdriver (optional)

**Step 1:** Please familiarize yourself with the illustration of The Wireless Parking Sentry components below. Park your car in the garage and shut the engine off. Please leave enough clearance to walk in front of your vehicle as if you were carrying grocery bags, dry-cleaning or a box. Check to see that there is enough room behind the vehicle to safely close the garage door without striking your vehicle.

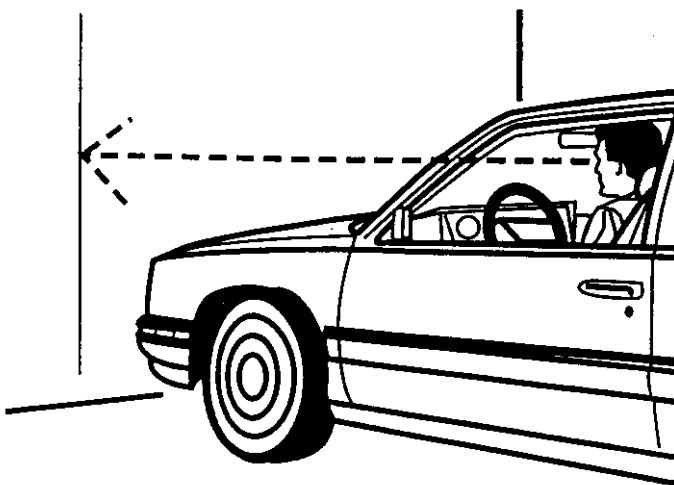


Please check your package contents before installation. Make sure that all the material shown is included. If any item is missing, please call 1-800-328-6459 for immediate replacement of any missing parts.

**Step 2:** Take your pencil or marker and draw a line side-to-side on the floor directly behind each of the 2 front tires. Next, draw a line on the outside edge of the drivers side tire.

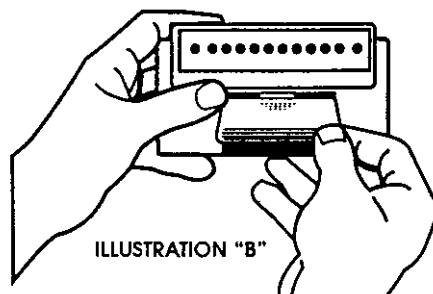
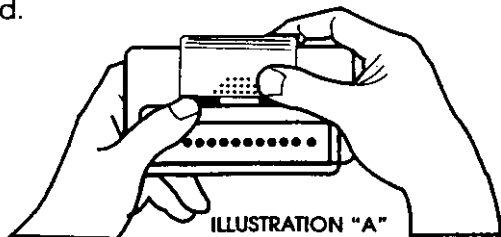


**Step 3:** Sit in the driver's seat of the vehicle and look straight out of the windshield at the garage wall directly in front of you. Exit the vehicle and mark the approximate spot on the wall that is eye level and directly in front of where you were just sitting in the vehicle.



**Step 4:** Open the garage door if you have closed it and carefully back the vehicle out. Park the vehicle and shut the engine off.

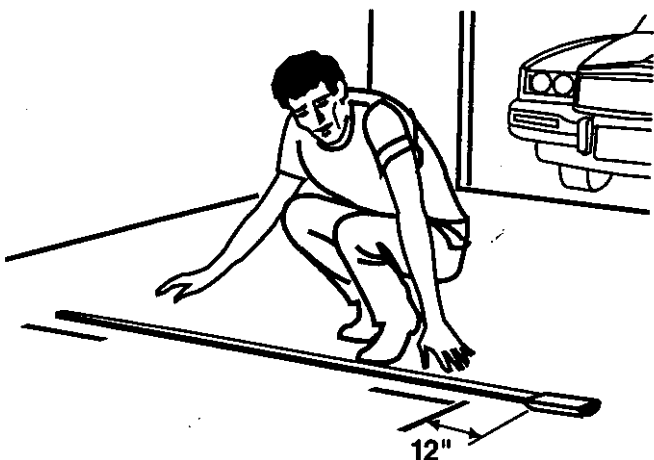
**Step 5:** Take the Control Box in your hand and hold it upside down. Simultaneously press down firmly on the raised dot area of the battery compartment door with your thumb and push upwards (See Illustration A). The battery door will pop out. Insert 4 C cells into the battery compartment in the direction indicated. Observe the red lens assembly for approximately 10 seconds. If you have inserted the batteries correctly, you will see an amber LED located on the right hand side flash once every 3 to 4 seconds. If you do not see the amber LED flash, remove all 4 batteries and reinsert them carefully, observing the direction indicated in the battery compartment. To replace the battery compartment door, hold the Control Box right-side up in your hand and insert the top edge of the door into the battery compartment opening as if it were an open car trunk. Lower the battery compartment door into place as if you are closing the trunk of a car (See Illustration B). You will hear an audible snap, this is your indication that the door is properly closed.



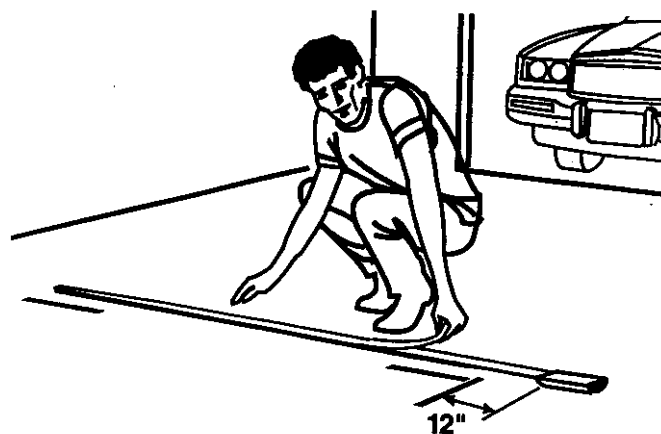
To attach the Control Box to the garage wall, you may use either the velcro style hook & latch tape or the hollow wall anchors & screws provided for a more permanent mount. To use the hook & latch tape, peel the liner paper from one side of the tape and press the tape firmly onto the back of the Control Box. Now do exactly the same with the second piece. Next carefully remove the liner paper from the tape mounted on the back of the Control Box and firmly press the Control Box onto the garage wall in the location desired and previously marked in step 3.

For a more permanent mount, cut out the template provided (See Inside Fold), and tape it to the wall on the location previously marked in step 3. Carefully drill small starter holes through the sheet rock and gently tap the hollow wall anchors with a hammer completely into these holes. Screw the 2 screws provided into the holes leaving approximately 1/16" exposed. You should now be able to slip the Control Box onto the protruding screw heads.

**Step 6:** It is now time to install the switch mat. Please note; once installed, the double sided tape used to fasten the switch mat to the floor is extremely difficult to remove. Locate the 2 lines on the floor that you drew in step 2. Please sweep the floor and make sure that there is no loose dirt, paint or grease in the area. Unroll the switch mat, **DO NOT REMOVE THE LINER ON THE BACK OF THE MAT AT THIS TIME!** Position the mat upside down as shown in illustration below making sure that you have extended the Transmitter Box 12" past the driver side outer edge tire mark as indicated below.



**Step 7:** Now remove the plastic liner from the back of the switch mat.

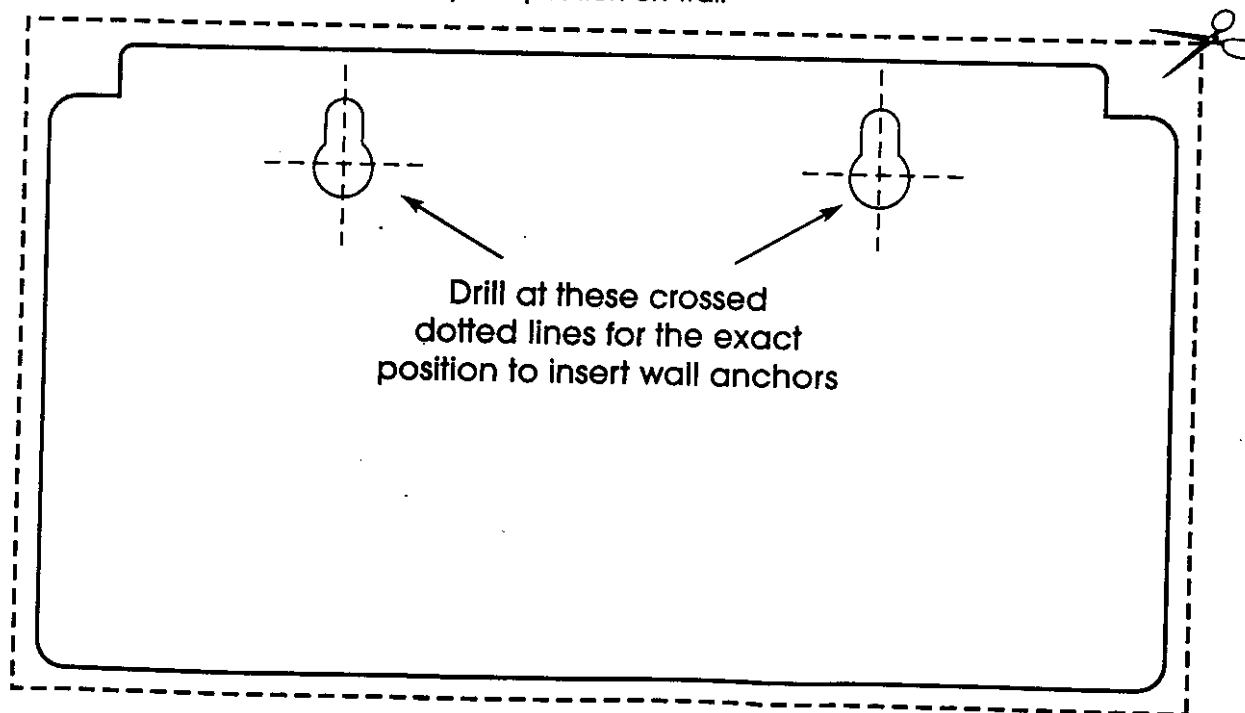


**Step 8:** Carefully turn the switch mat over and press it firmly in place.



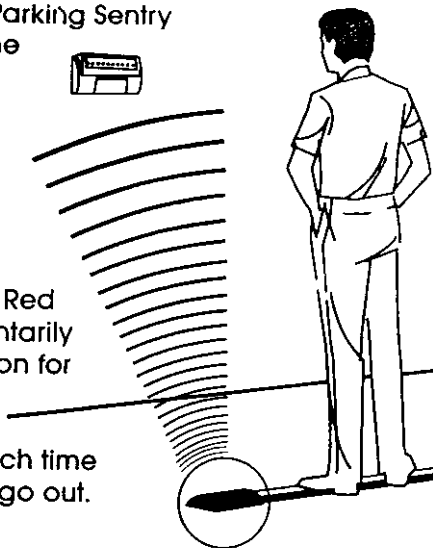
### WIRELESS PARKING SENTRY TEMPLATE

Cut along the dotted line and tape in position on wall



### Step 9:

Test The Wireless Parking Sentry by standing on the switch mat firmly with both feet. You should see the row of Red LED's light up. Depending on your weight, you may only see the Red LED's flash momentarily or they may stay on for a period of approximately 10 seconds at which time they will dim and go out. This is normal



Congratulations, you have finished installing The Wireless Parking Sentry. To use it, carefully pull your vehicle into the garage. When the front tires contact the switch mat, the row of Red LED's will illuminate. This is your signal to stop your car, place it in park and switch off the ignition. **CAUTION** Do not turn the steering wheel of your vehicle while the front tires are in contact with the switch mat. Doing so may damage the switch mat.

### Tips and Troubleshooting

- 1: If you have any questions or problems, please do not return The Wireless Parking Sentry to your place of purchase. Please call us toll-free at 1-800-328-6459, our Customer Service specialists will gladly assist you.
2. Turning the steering wheel of your vehicle while the front tires are in contact with the switch mat will cause damage to the switch mat.
- 3: Always use fresh batteries. With normal use, your batteries should last 6 to 8 months.
- 4: When the Red (Low Batt) LED located on the left hand side of the lens assembly illuminates, replace the batteries within 48 hours to assure proper operation of the Wireless Parking Sentry.
- 5: Do not expose the switch mat to harsh solvents or petroleum products such as gasoline or oil. If this occurs, wipe the assembly with a clean, dry cloth.

### Battery Replacement Instructions

**Control Box:** The batteries in the control box should last 8 to 12 months depending on actual usage. When the batteries are nearly exhausted, a red colored LED will illuminate on the left side of the control box. This is your signal to replace the 4 "C" cells. To replace them, follow the directions in "Step 5" of this manual.

**Wireless Transmitter:** The battery in the wireless transmitter should last approximately 1 year under normal use. When the battery is nearly exhausted, a red colored LED will be visible through the hole located on the top right hand side of the transmitter housing. To replace this battery, remove the 2 small Phillips head screws that affix the cover to the base and gently lift the cover off. Remove the battery and replace with the same type. Replacements batteries are available at your local Radio Shack or by calling our customer Service group at 1-800-328-6449.

### CAUTION

Please do not turn the steering wheel of your vehicle while the front tires are in contact with the switch mat. Doing so will damage the switch mat.

### Optional AC Adapter

An optional AC adapter that replaces the 4 C cell batteries is available on a factory direct basis for \$9.95 plus \$3.00 shipping & handling. For further information or to order, please call 1-800-328-6459.

### Warranty

The Wireless Parking Sentry product is warrantied for one year from the date of purchase against defects in materials and workmanship. This warranty is void if the product is not installed and used in accordance with the directions provided or is damaged by improper handling or abuse. Should you have any questions regarding this product or require parts or service, please call 1-800-328-6459.