

GARAGE LASER PARK™

v3.5

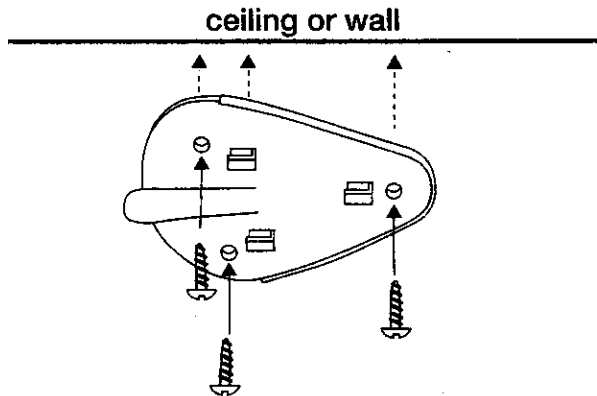
Instructions

Included Parts:

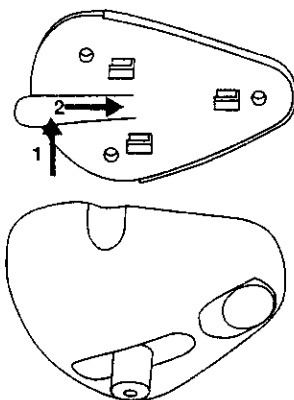
- 1 - Garage Laser Park (main unit) with Mounting Bracket
- 1 - AC Adapter (120V AC input, 9V DC output)
- 3 - Screws
- 2 - Double-Stick Tape

1. Detach black mounting bracket from the main unit. Find a suitable place and attach the mounting bracket to the ceiling or wall as shown with the 3 screws or double-stick tape.

CAUTION: Do NOT use double-stick tape to mount the unit on a ceiling. Mount securely with screws.

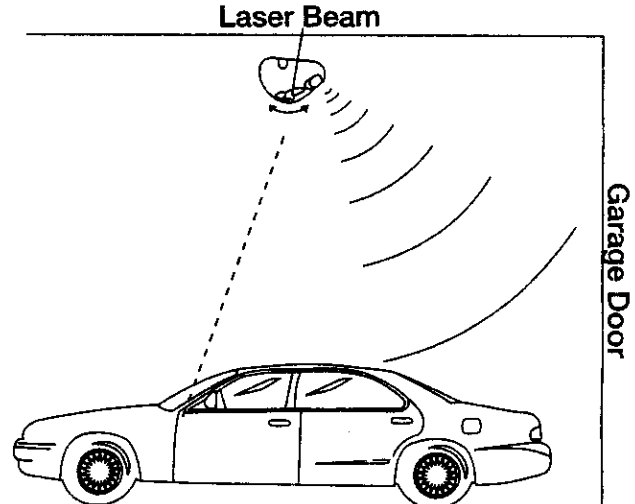


2. Slide the main unit into the black mounting bracket as shown.

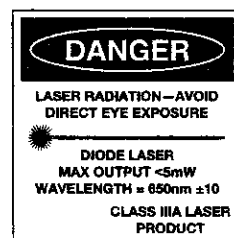


3. Mount the unit close to an electrical outlet (typically near the one used to power your garage door opener). Plug in the AC adapter. The battery is only a backup if power is interrupted and will not last for more than a few days. To install the backup battery, remove the screw on the rectangular battery compartment on top of the main unit.

4. Park your car in the desired position. Adjust the laser beam so that it shines on a prominent feature on the car. Good choices include a spot on your dashboard or the space between the hood and the windshield. Remember, you must be able to see the spot from the driver's seat while parking the car.



5. When your car first enters the garage, the motion detector will turn on the laser. Drive forward until the laser beam hits your pre-determined spot indicating that you are parked in the correct position. The laser will turn off automatically after you are parked.



AVOID EXPOSURE, LASER RADIATION IS EMITTED FROM THE APERTURE.

This product complies with 21 CFR chapter 1, subchapter J.

- Laser devices can be harmful if used improperly.
- Do not aim into eyes.
- Do not look into aperture while laser is on.

1 YEAR
Limited Warranty

Indoor Use Only
Made in China

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