

MOUNTING INSTRUCTIONS FOR - Part E88-6116 SIGNAL MAGIC©

Traffic Light Changer Motorcycles, Scooter, Automobiles, Trucks

Caution: Signal Magic© generates an extremely powerful magnetic field. It must be handled with all appropriate cautions. Persons wearing pacemakers should not use Signal Magic. Do not place this part in close proximity of magnetic storage media such as credit cards, computer disks, cassette tapes, etc. Signal Magic© will attract iron and be attracted to iron. To avoid possible injury, do not get skin, fingers or other body parts between Signal Magic© and iron. Do not bend and do not store in temperatures over 175°F. Add On Inc. is not responsible for physical injury, damage or any other loss or losses caused by the handling of this product.

Signal Magic[©] should be attached to the underside of the vehicle.

It should be parallel to the road and as close to the road surface as possible.

It should not have anything between it and the road.

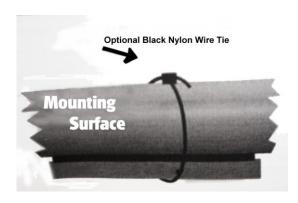
It should not be mounted on exhaust pipes or anywhere that it could interfere with the safe operations or service of the vehicle, such as wheels, drive belts or chains.

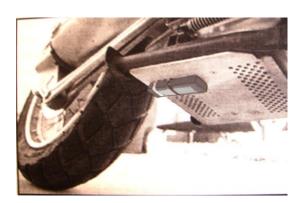
This unit should be installed when temperatures are above 50°F.

Signal Magic© generates up to 50 pounds of magnetic pull and it is suggested that you do not try to slide it around to place it. Simple visual check of your frames for suitable locations.

Installation

- 1. Look underneath your vehicle to determine where to mount the Signal Magic©.
- 2. With the location determined, thoroughly clean the area with the alcohol pad provided, or as necessary to create a clean surface for the tape.
- 3. Peel off tape backing, grip edges of magnet.
- 4. Carefully move the magnet to the mounting location and attach it. Press very firmly to get a good bond.
- 5. Wrap wire tie around the frame and Signal Magic© and pull it tight. Trim off any excess wire tie for safety and appearance.





Note: If you accidentally get unit stuck to a piece of steel you did not want it attached to, SLIDING it off the steel will be your best bet. Here are some other tips:

Do not pry the Signal Magic off.

Steel tools, light screw drivers and pliers, will stick very tightly to the unit.

Use a wooden wedge and tap it slowly under one side of the unit, then place a match stick between it and the steel and repeat the process on the other side. Once the unit is no longer in full contact with the steel, you will be able to lift it off.