

## PERIMETER SENSOR



### ***Mounting the SN-5***

The Perimeter sensor uses high frequency microwave technology to detect mass density movement around the motorcycle. The signal can transmit through the seat, fiberglass, leather and plastic, but not metal. It is recommended to place this sensor under the seat as close as possible to the center of the motorcycle. With the provided Velcro, you can mount this sensor on top of the battery or any flat surface. **Make sure that the top side of the sensor is facing upwards.**

### ***Adjusting the SN-5***

Although the sensor is pre-set from the factory it may be necessary to adjust the sensitivity to suit your specific application.

Stand at least 10' away from the motorcycle and arm the system.

Walk towards the motorcycle and try and lean over the top of it. Once the sensor detects movement the siren will begin to chirp slowly. If you continue to move closer to the motorcycle the siren will start to chirp faster and faster and then go into a full alarm cycle.

To adjust the sensitivity, remove the dust cover cap from top left side of the sensor. Under the cap you will find a small Phillips head tuning adjustment screw. To increase sensitivity, turn the adjustment screw clockwise. To decrease sensitivity, turn the adjustment screw counter clockwise.

**Note: If you are connecting the SN-5 to a system with a paging feature, the receiver will notify you that the perimeter sensor has been triggered only if the sensor goes into the full alarm cycle.**