

## **SkyEye User Manual:**

Dear user,

Congratulations and thank you for purchasing the RadarShields SkyEye™ all in one Radar, Laser and GPS based early warning speed enforcement defense system, this is the most advance system we have ever made! It will protect you from Radar, Laser, Red Light Cameras, Speed Cameras, traffic cameras, common speed trap locations and the very first unit to also include Aircraft speed enforced locations. Well, you wanted the best and we have created it for you!

### **Mounting Your Unit:**

Mount the unit at the center of the windshield as low as possible for premium performance using the supplied suction cups mounting bracket.

### **Power connection:**

The Skyeye is designed to operate with Dc12V positive vehicle electrical systems.

Connect the power using the provided cable.

First plug the small end of the power cable into the unit's power jack.

Second plug the large end of the power cable into the vehicle's cigarette socket jack.

If the unit does not operate even though it is properly connected to the cigarette socket, check the socket and the fuse in the adaptor and vehicles fuse box carefully.

### **Operation:**

The SkyEye was designed to make it as easy as possible to operate, even though it has so many features and options, it is basically ready for use as soon as you power it, simply plug and play!

There are basically three buttons on the unit: the "UP" and "Down" buttons and the main "Menu" button.

When first powering the unit it will go through its entire default programming sequence, each mode will be announced and its current setting.

### **Menu:**

The Menu button is used to scroll through the different units settings and options, once you are in the desired mode simply use the UP/DOWN buttons to make any changes in the desired mode, once you are done simply stop depressing the UP/DOWN button, within 3 seconds the unit will beep confirming the selected setting was stored in the units memory.

Note: All settings are stored in the unit's memory and will conveniently remain after the unit is powered off, if you desire to make any changes to the unit's settings - simply use the above described sequence again to do so.

## **Settings and Options**

### **Radar Mute Setting:**

The Radar mute settings is designed to mute all Radar and Laser audio alerts at a particular driving speed, this feature is particularly helpful when one drives at low speeds in city where there may be Radio Frequency interferences present such as from automatic door openers and security alarms, whom operate on the very same frequency the police Radar equipment is often used.

To change the mute speed simply press the Menu bottom once and scroll using the UP/Down buttons to set for the desired mute speed, when done simply let of the button and within three second the unit will give a confirmation tone indicating the setting was successfully stored in the units memory .

If you wish to change the settings again simply repeat the above described process.

Note: When the Radar Mute setting is active the unit will still provide accurate visual alert by the display so you will still be able to know of such detected frequencies. The default speed from the manufacture is set to 15 MPH.

### **Working Mode Setting:**

The working mode setting allows you to select between the “Camera Detector Mode “and “Safe Drive Mode”, both modes are based on our GPS based database. The Camera Detector Mode will cover all speed cameras, red light cameras, speed enforcements cameras, speed enforced modes and common speed trap locations. The Safe Drive Mode will cover all the above plus additional safety warnings such as, School Zones, One Way Streets, Toll Stations and more (see attached alert type mode and type for more information).

### **Radar Signal Detection Setting:**

The radar signal detection setting allows you to select between City, Highway and / or powering the Radar detection option off. The change between settings simply use the Up/Down buttons , when the desired setting is reached simply let off the button, within three seconds the unit will give a confirmation tone indicating the setting was successfully stores in the unit’s memory, to make and further changes simply repeat the above described process.

### **Cruse Seep setting:**

The Cruse speed setting was design to alert drivers when they drive over a particular speed and my not notice it, this feature is very useful particularly on long driving roads such as on highways where the speed limit is usually the same and the driver may wish to set the unit to warn him if he goes over the speed limit of that road.

To change the desired speed alert simply use the Up/Down buttons to reach the desired speed, once the desired speed is reach simply let off the button and within three second the unit will give a confirmation tone indicating the desired speed was successfully stored in the units memory.

To change the above settings, simply repeat the above described process.

**Time Zone Setting:**

The time zone setting allows you to select your correct time for the display and audio hourly time announcements, to select your time zone simply use the Up/Down buttons to scroll to the desired zone settings, once you reach your desired time zone simply let off the button and within three seconds the unit will give a confirmation tone indicating the setting was successfully stored in the units memory, the display should now show your correct time and will also announce hourly the time.

To change the above setting, simply repeat the above process.

To find your correct time zone you may simply refer to the time zone setting chart.

**Self add coordinate detect selection:**

The Self add coordinate delete selection allows you to delete self- added coordinates from the unit's memory. To do so, simply press and hold the Manu button for 3 seconds and the unit will indicate the location was detected form the memory. To add locations simply press and hold the Menu button for 3 seconds.

**FCC Statement:**

This device complies with Part 15 of the FCC rules. Operation is subject to the following two 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.
- (3) Note: The Manufacture is not responsible for any Radio or TV interference cause by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.