ESCORT®

ESCORT®

GPS Powered Threat Location System

DS

DRIVE SMARTER™

PASSPORT

SC55

RVW   PREF   CHG

V/M   CRU

MRK

REDLIGHT

PASSPORT®
SC55™

Designed in the USA

ESCORT Inc.
5440 West Chester Road
West Chester OH 45069

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www.EscortInc.com

SPEED CHECKED BY RADAR

S A F E T Y   C A M E R A   a n d   S P E E D   T R A P   L O C A T O R

Owner's Manual

You've just purchased the most intelligent safety camera and speed trap locator in the world—the PASSPORT SC55.

The PASSPORT SC55 provides advanced warning for high-risk locations including red light cameras, speed cameras and speed traps. Our exclusive database is completely updatable using your PC and our website.

The PASSPORT SC55's GPS-powered intelligence comes pre-loaded with thousands of red light and fixed position speed camera locations throughout North America. Check our website from time to time as we continually add real event content to make your drive safer and more enjoyable.

In addition, the PASSPORT SC55 introduces the following state-of-the-art performance and features:
- Compatible with certain radar and laser detectors for the ultimate in location awareness.
- Mark Location feature allows you to instantly "Mark" known speed traps, cameras and other places of interest.
- Easy-to-use Preferences allow you to customize up to 7 features.
- Ultra-bright alphanumeric display with 280 LEDs.
- Selectable Markers (on/off) allow you to customize which Markers are monitored.
- Includes exclusive SmartCord for easy access to pilot light, alert light and convenient Mute button.

A review of the Quick Reference Guide on pages 4 and 5, and the Preferences information on pages 14-16 will briefly explain the SC55's features.

Please drive safely.

▼ *Remove card along perforations* ▼

PASSPORT SC55 Quick Reference Card

There are 7 user-selectable options so you can customize your SC55 for your own preferences.

The buttons labeled "V/M" and "CRU" are used to enter the Preferences Mode, REVIEW your current Preferences settings, and to CHANGE any settings as desired. The words "PREF," "RVW" and "CHG" are located on the top of the device.

How to use EZ-Preferences

1   To enter Preferences, press and hold the "V/M" and "CRU" buttons down for 2 seconds. The unit will beep twice, and will display the word `Prefs`.

2   Then press the "RVW" button to review the categories. You can either tap the button to change categories, or simply hold the button down to scroll through the categories.

3   Press the "CHG" button to change any setting. You can either tap the button to change from setting to setting, or hold the button down to scroll through all the options.

4   To exit Preferences, simply wait 8 seconds without pressing any button, or press the power button. The unit will beep and return to normal operation.

An example:
Here is how you would change PASSPORT's Pilot option:

1   Enter Preferences by holding both the "V/M" and "CRU" buttons down for 2 seconds. *PASSPORT will beep twice and display* `Prefs`.

2   Then hold the "RVW" button down. *PASSPORT will scroll through the categories, starting with Speed Compass (`Spd Comp`).*

3   Release the "RVW" button when PASSPORT displays the Pilot item. *Since the factory setting for Pilot is Speed and Compass, PASSPORT will display* `Spd Comp`.

Note: If you accidentally don't release the "RVW" button in time, and PASSPORT goes to the next category, simply hold the "RVW" button down again. PASSPORT will scroll through the categories. Once you're back to your desired category, release the "RVW" button.

4   Press the "CHG" button to change from `Spd Comp` to `Compass`.

5   To exit Preferences, simply wait 8 seconds without pressing any buttons, or press the power button. *PASSPORT will beep and return to normal operation.*

Restoring the Factory Default Settings
To restore your PASSPORT to its original factory settings, press and hold the "V/M" and "CRU" buttons while turning the power on. A `Reset` message will be displayed, accompanied by an audible alert, acknowledging the reset.

Remove card along perforations ▶

Quick Reference Card

▼ *Remove card along perforations* ▼

PASSPORT SC55 Quick Reference Card

Press the <u>RVW</u> button to go from one category to the next

Press the <u>CHG</u> button to change your setting within a category

PILOT LIGHT (Power-on indication)	Pilot Spd Comp	*	Speed and Compass
	Pilot Compass		Compass
	Pilot .>		Scanning dot
	Pilot V		Vehicle voltage
	Pilot SPD		Vehicle speed
AUTOPOWER	aPwr ON	*	Shuts down after 3 hours
	aPwr OFF		AutoPower is off
UNITS	Units ENG	*	Speed/distance in English units
	Units MET		Speed/distance in Metric units
VOICE	Voice ON	*	Voice announcements on
	Voice OFF		Voice announcements off
BRIGHTNESS	Brt AUTO	*	Automatically adjusts brightness
	Brt DARK		Dark mode
	Brt MIN		Minimum display brightness
	Brt MED		Medium display brightness
	Brt MAX		Maximum display brightness
MARKERS	Marks DFT	*	Default settings
	Marks MOD		Markers have been modified
	rCam ON or OFF *(default is on)*		
	sCam ON or OFF *(default is on)*		
	sTrap ON or OFF *(default is on)*		
	Othr ON or OFF *(default is on)*		
OVER SPEED ALERT	oSpd ON	*	Alerts when 30-95 mph is reached
	oSpd OFF		OverSpeed off

▲ *Remove card along perforations* ▲

*Factory Default Settings

2

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3

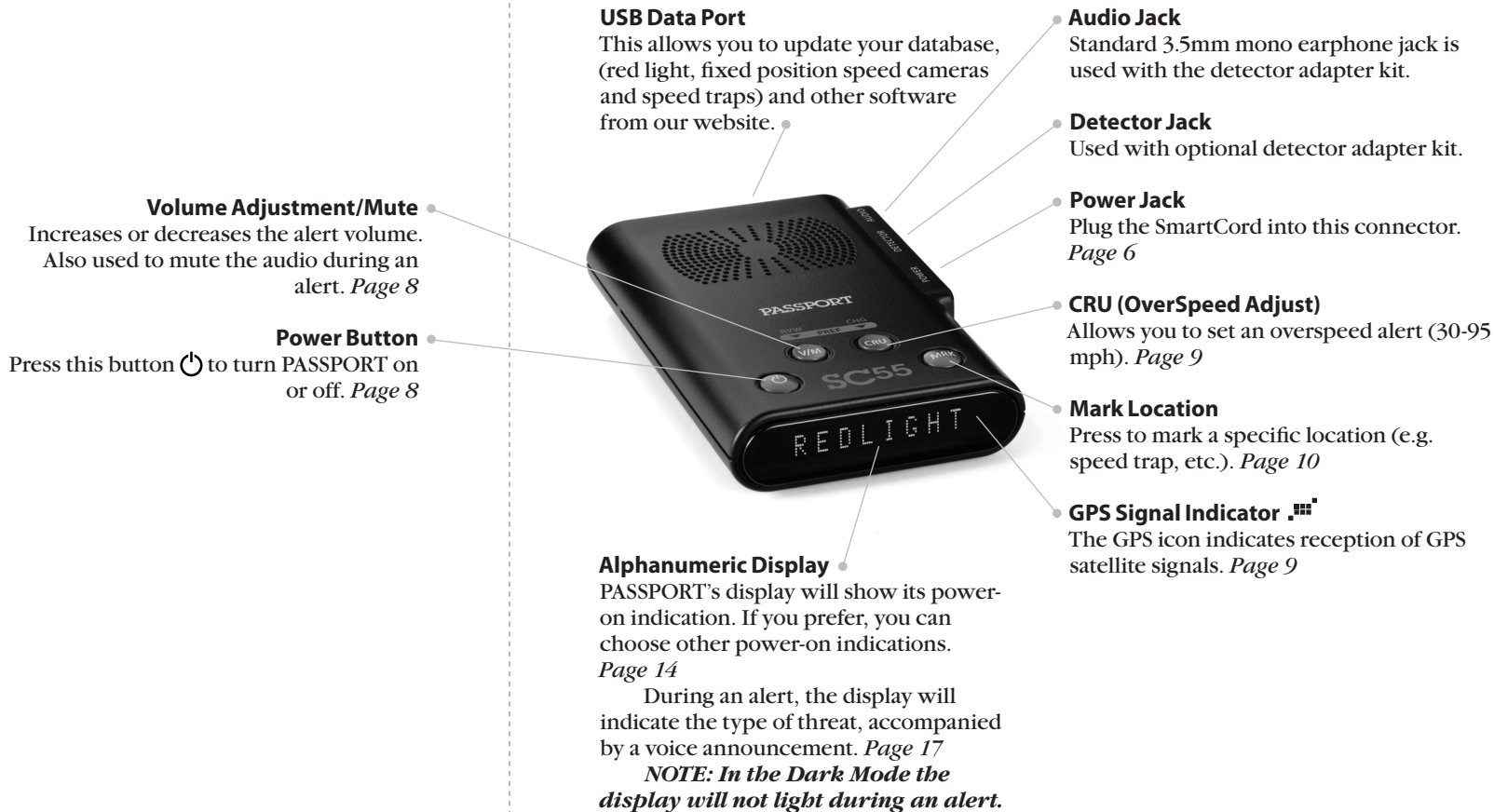### To begin using your PASSPORT, just follow these simple steps

1   Plug the small end of the power cord into the side jack of the SC55 and plug the large end of the power cord into your car's accessory socket.

2   Mount your PASSPORT on the windshield using the supplied windshield mount.

3   Press the power button, ⏻ located on the top case.

Adjust the volume level by pressing the "V/M" also located on the top case.

Please read the manual to fully understand PASSPORT's operation and features.

Preferences
PASSPORT is ready to go, just plug it in and turn it on. But you can also easily change 7 features for your preferences. *Pages 14-15*

Volume Adjustment/Mute
Increases or decreases the alert volume. Also used to mute the audio during an alert. *Page 8*

Power Button
Press this button ⏻ to turn PASSPORT on or off. *Page 8*

USB Data Port
This allows you to update your database, (red light, fixed position speed cameras and speed traps) and other software from our website.

Alphanumeric Display
PASSPORT's display will show its power-on indication. If you prefer, you can choose other power-on indications. *Page 14*
　　　During an alert, the display will indicate the type of threat, accompanied by a voice announcement. *Page 17*
　　　NOTE: In the Dark Mode the display will not light during an alert.

Audio Jack
Standard 3.5mm mono earphone jack is used with the detector adapter kit.

Detector Jack
Used with optional detector adapter kit.

Power Jack
Plug the SmartCord into this connector. *Page 6*

CRU (OverSpeed Adjust)
Allows you to set an overspeed alert (30-95 mph). *Page 9*

Mark Location
Press to mark a specific location (e.g. speed trap, etc.). *Page 10*

GPS Signal Indicator
The GPS icon indicates reception of GPS satellite signals. *Page 9*

Power Connection

To power the SC55, plug the small end of the SmartCord, (telephone-type connector) into the modular jack on left side marked "power", and plug the lighter plug adapter into your vehicle's lighter socket or accessory socket.

The SC55 operates on 12 volts DC negative ground only. The lighter plug provided is a standard size and will work in most vehicles.

NOTE: Depending on your vehicle, the lighter socket power may either be continuously on, or it may be switched on and off with your ignition switch.

Optional power cords

For our optional cords call 800-123-4567 or visit our website EscortInc.com.

Mounting Location

WARNING: ESCORT cannot anticipate the many ways the SC55 can be mounted. It is important that you mount it where it will not impair your view nor present a hazard in case of an accident.

Where to mount PASSPORT

For optimum performance, we recommend the following:

Using the supplied windshield mount, mount your SC55 level on your front windshield. Or, you may also use the supplied double-stick tape or hook and loop fastner to position the SC55 on the dashboard. Please ensure it has a clear view of the sky.
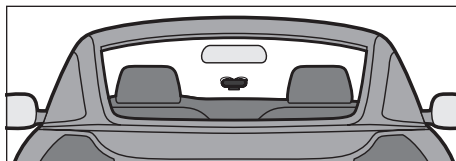
NOTE: In order for the SC55's GPS technology to work properly, the top case must have a clear view of the sky
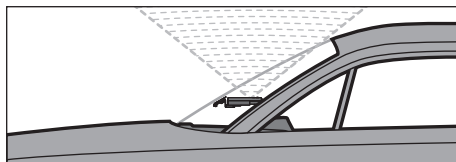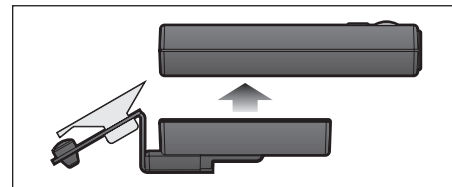
Windshield Mount

The SC55's windshield bracket is designed for unobtrusive and hassle-free mounting.

1   With the SC55 attached to the mount, simply press the suction cups against the window.

NOTE: To ensure that the suction cups adhere to the windshield firmly, be sure to keep both your windshield and the suction cups clean.

2   To adjust the SC55's angle on your windshield, remove the mount while the SC55 is still attached and gently bend the metal part of the mount that holds the cups. Once you have achieved the angle required for your particular windshield, re-install on the glass.

When installed and adjusted properly, the SC55 will be level with the mount bumper resting against the glass.

Level mounting
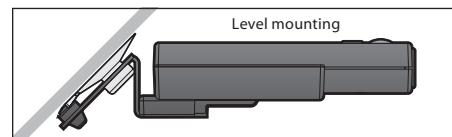
User's Tip

You can also install the SC55 directly on the dash using the supplied double-sided tape.

NOTE: Regardless of where you install the SC55, it must have a clear view of the sky in order for it to receive GPS signals.

Controls and Features

Power
To turn the power on or off simply press the power button ⏻ on the SC55's top case.

AutoPower
This feature automatically turns the SC55 off if your vehicle has not moved for 3 hours. This is especially useful if your vehicle has a hot 12 volt accessory (constant power without the key on) See the Preferences section for details.

Volume Control/Mute (V/M Button)
To increase or decrease the audio volume, simply press and hold the (V/M) button on the SC55. A sample alert tone will be generated, along with a corresponding bar-graph on the display. Once you have reached your desired volume level, simply release the button. This level will be stored in memory.

Mute
To mute the audio for a specific signal, briefly press the V/M button on the SC55 or use the Mute button located on the SmartCord (included). After the encounter has passed, the mute will automatically reset and the audio will alert you to the next encounter at the volume level you set.

Power-On Indication
After the SC55's start-up sequence is completed, the display will provide a speed and compass screen. Once your vehicle is moving, your vehicle speed and heading will be provided.

If you prefer, you can select alternate power-on indicators. See Preferences.

NOTE: You must be moving and have an acquired GPS signal for this information to be presented.

GPS Indicator 🖳
The GPS icon is visible on the right side of the SC55 display, and indicates whether it is receiving GPS signals. At start-up, this icon will flash on and off until GPS data is received. Once it receives the signals, this icon will stop flashing and remain on the display

OverSpeed
The OverSpeed feature allows you to select a speed (30-95 mph) as a reminder of how fast you are going. Once this speed is reached, an audible alert and warning message will appear.

Mark Location (MRK Button)

The "MRK" button allows you to mark a specific location and label it for future reference. Once marked, the SC55 will provide an alert with an arrow indicating the direction of the location when you reach this area again. This can be extremely useful when there are known speed traps or camera locations that you would like to remember.

To mark a particular location, press the "MRK" button located on the SC55's top case. The display will read: "Mark?" Press the "MRK button again to assign a label to it. There are four (4) labels: Red Light, Speed Camera, Speed Trap and Other.

To scroll through the labels, simply press the volume "V/M" button until you reach the desired label. Once you've selected the label, press the "MRK" button again to confirm.

Once marked and assigned a label, the SC55 provides the following alert distances for each type of label:

Red Light Cameras = 250 feet or
        10 seconds
Speed Cameras = 250 feet or
        10 seconds
Speed Traps = .5 mile below 55 mph or
        1 mile above 55 mph
Other = .5 mile below 55 mph or 1 mile
        above 55 mph

NOTE: When a location is marked the first time, you must travel at least one mile away from that location to receive an alert.

To unmark a location, simply press the "MRK" button when you are receiving a "marked location" alert. The display will read "Unmark?" Press the "MRK" again to confirm. The display will read: "Unmarked."
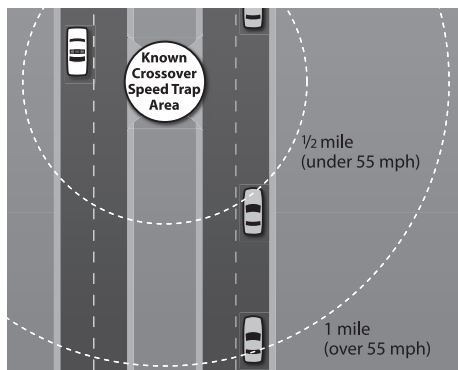
SmartCord

The SC55's power jack uses a telephone-type connector and is marked "Power". This 4- conductor connector only works with the coiled SmartCord (included) or the optional Direct-wire SmartCord.

The coiled SmartCord is a special power cord that has a power-on indicator (which only lights up when the SC55 is turned on), a bright alert light and a convenient mute button right on the plug. It's perfect for any car where reaching the SC55's mute button on the windshield is a stretch.

For discreet night driving, put the SC55 in Dark mode and use the SmartCord for your visual alerts.

NOTE: If you are operating the SC55 in Dark mode, the display on the SC55 will not light when an alert is given—only the audio and the flashing alert lamp on the SmartCord. The detector's display is not affected by the brightness setting on the SC55.

An optional Direct-wire SmartCord is also available. This version includes a small display module which can be wired directly into your electrical system, with a 10 foot straight cord to route to your SC55.

For more information or to order, visit our website at EscortInc.com or call us toll-free at 800-433-3487.

Clearing the Database

At some point you may want to clear all of the data in the SC55's database. This includes all markers and camera locations. In order to do this, simply press and hold the "V/M", "CRU" and "MRK" buttons while powering the locator on. An "Erase" message will appear on the screen. To confirm, press the "PWR" button.

How to use Preferences

There are 7 user-selectable Preferences so you can customize your SC55 for your specific driving needs. The buttons labeled "V/M" and "CRU" are used to enter Preferences, REVIEW your current settings, and to CHANGE any settings as desired. The word "PREF" is located on the top of the SC55, and is highlighted in graphics. Pages 14-16 explain each option in more detail.

How to use Preferences

1   To enter Preferences, press and hold the "V/M" and "CRU" buttons down for 2 seconds. The unit will beep twice, and will display the word `Prefs`.

2   Press the "V/M" button to review the current settings. You can either tap the button to change from item to item, or hold the button to scroll through the items.

3   Press the "CRU" button to change any setting. You can either tap the button to change from setting to setting, or hold the button to scroll through all the options.

4   To exit Preferences, simply wait 8 seconds without pressing any button, or press the power button ⏻. The unit will display `Complete`, and return to normal operation.

An example
Here is how you would change PASSPORT's Pilot option:

1   Enter Preferences by holding both the "V/M" and "CRU" buttons down for 2 seconds. *PASSPORT will beep twice and display* `Prefs`.

2   Then hold the "RVW" button down. *PASSPORT will scroll through the categories, starting with Speed Compass (*`Spd  Comp`*).*

3   Release the "RVW" button when PASSPORT displays the Pilot item. *Since the factory setting for Pilot is Speed and Compass, PASSPORT will display* `Spd  Comp`.
    NOTE: If you accidentally don't release the "RVW" button in time, and PASSPORT goes to the next category, simply hold the "RVW" button down again. Once you're back to your desired category, release the "RVW" button.

4   Press the "CHG" button to change from `Spd  Comp` to `Compass`.

5   To exit Preferences, simply wait 8 seconds without pressing any buttons, or press the power button ⏻. *PASSPORT will beep and return to normal operation.*

Overview of Preferences

Press the <u>V/M</u> button to go from one category to the next

Press the <u>MRK</u> button to change your setting within a category

PILOT LIGHT (Power-on indication)	`Pilot Spd Comp`	* Speed and Compass
	`Pilot Compass`	Compass
	`Pilot .>`	Scanning dot
	`Pilot V`	Vehicle voltage
	`Pilot SPD`	Vehicle speed
AUTOPOWER	`aPwr ON`	* Shuts down after 3 hours of non-movement
	`aPwr OFF`	AutoPower feature is off
UNITS	`Units ENG`	* Speed/distance in English units
	`Units MET`	Speed/distance in Metric units
VOICE	`Voice ON`	* Voice announcements on
	`Voice OFF`	Voice announcements off
BRIGHTNESS	`Brt AUTO`	* Automatically adjusts display brightness
	`Brt DARK`	Dark mode
	`Brt MIN`	Minimum display brightness
	`Brt MED`	Medium display brightness
	`Brt MAX`	Maximum display brightness
MARKERS	`Marks DFT`	* Default settings
	`Marks MOD`	Markers have been modified
	`rCam  ON` or `OFF` *(default is on)*	
	`sCam  ON` or `OFF` *(default is on)*	
	`sTrap ON` or `OFF` *(default is on)*	
	`Othr  ON` or `OFF` *(default is on)*	
OVER SPEED ALERT	`oSpd ON`	* Alerts when maximum speed reached (30-95 mph)
	`oSpd OFF`	OverSpeed off

*Restoring the Factory Default Settings
To restore your PASSPORT to its original factory settings, press and hold the "V/M" and "CRU" buttons while turning the power on. A `Reset` message will be displayed, accompanied by an audible alert, acknowledging the reset.

Details of Preferences

Pilot (Power-on indication)

`Pilot Spd Comp` (Speed and Compass)
In this setting, the SC55 will display your current speed and direction. (factory default)

`Pilot Compass` (Compass)
In this setting, the SC55 will display your heading.

`Pilot .>` (Scanning dot)
In this setting, the SC55 will display a scanning dot that will continuously scroll across the display.

`Pilot V` (Vehicle voltage)
In this setting, the SC55 will continually display the vehicle's battery voltage.
    NOTE: If the vehicle's voltage drops below 10.5 volts, a low voltage warning is displayed, followed by an audible alert. A high voltage warning is also given if the voltage goes above 16.5 volts. The high-voltage warning is also followed by an audible alert.

`Pilot SPD` (Vehicle speed)
In this setting, the SC55 will continually display vehicle speed.

AutoPower

`aPwr ON` (AutoPower on)
In this setting, PASSPORT will automatically shut off if the vehicle has not moved within (3) hours. This reduces the current drain on the vehicle's battery when the vehicle is parked for a long period of time. (factory default)

`aPwr OFF` (AutoPower off)
In this setting, PASSPORT should be unplugged or turned off when not in use.

Units

`UnitsENG` (Speed measured in miles per hour)
In this setting, all speed related features are displayed in miles per hour (MPH). (factory default)

`UnitsMET` (Speed measured in kilometers per hour)
In this setting, all speed related features are displayed in kilometers per hour (KPH).

Voice Announcements

`Voice ON` (Voice announcements on)
In this setting, all alerts and instructions are communicated using a voice announcement. (factory default)

`VoiceOFF` (Voice announcements off)
With voice off, normal tones will be used for alerts.

Brightness

`Brt AUTO` (auto)
In this setting, the display brightness will automatically adjust based on the ambient light in the vehicle. (factory default)

`Brt DARK` (dark)
In this setting, each time you turn on PASSPORT, the display will be in the dark mode. This is recommended only when using PASSPORT's SmartCord so you have a visual indication to confirm that PASSPORT is operational.

`Brt MIN` (minimum)
In this setting, each time you turn on PASSPORT, the display will be at the lowest brightness.

`Brt MED` (medium)
In this setting, each time you turn on PASSPORT, the display will be at the medium brightness.

`Brt MAX` (maximum)
In this setting, each time you turn on PASSPORT, the display will be at the maximum brightness

Details of Preferences

Markers

MarksDFT

In this setting, all makers in the database will be reported as you approach them. This is the factory setting and it is recommended that you use your PASSPORT in this mode.

MarksMOD

In this setting, only the selected Markers will be reported.

NOTE: The SC55 has plenty of built in memory to store thousands of locations. In the rare case that the database would become 80% full, a message will appear at start up to let you know you're reaching its limit.

OverSpeed

OSpd 70

The OverSpeed feature allows you to select a speed (30-95 mph) as a reminder of how fast you are going. Once this speed is reached, an audible alert and warning message will appear.

NOTE: Factory default is 70 miles per hour.

Specifications

Features and Specifications

GPS Revceiver
• SiRFstar III
Display Type
• 280 LED Alphanumeric
• 4-Levels of Brightness Control, including Full Dark Mode
Power Requirement
• 12VDC, Negative Ground
• SmartCord (included)
Preferences
• Power-On Indication
• AutoPower
• Units
• Voice Alerts
• Brightness
• Markers
• OverSpeed
Dimensions (Inches)
• 0.68" H x 2.35" W x 3.75" L

Patented Technology
PASSPORT is covered by one or more of the following U.S. patents:
7,576,679 7,397,416 7,388,537 7,098,844
6,836,238 6,779,765 6,693,578 6,670,905
6,614,385 6,587,068 6,400,305 6,249,218
6,127,962 6,069,580 5,668,554 5,600,132
5,587,916 5,559,508 5,446,923 5,402,087
5,365,055 5,347,120 5,305,007 5,206,500
5,164,729 5,134,406 5,111,207 5,079,553
5,049,885 5,049,884 4,961,074 4,954,828
4,952,937 4,952,936 4,939,521 4,896,855
4,887,753 4,862,175 4,750,215 4,686,499
4,631,542 4,630,054 4,625,210 4,613,989
4,604,529 4,583,057 4,581,769 4,571,593
4,313,216 D314,178 D313,365 D310,167
D308,837 D296,771 D288,418 D253,752
Canadian patents:
2,381,585 2,337,077 2,330,964 1,295,715
1,295,714 1,187,602 1,187,586
European patents:
1,145,030 1,090,456
Other Patents Pending.

How Red Light Cameras Work
Red-light cameras use three basic things: 1) a camera, 2) a way to trigger the camera, and 3) a computer.

An intersection may have more than one camera to monitor traffic from multiple directions. The trigger is typically a series of wires buried just beneath the surface of the road. These wires are separated by a pre-set distance in order to create a magnetic field or induction loop. Once a vehicle is in the intersection, the loop or circuit becomes closed and alerts the computer to take a picture.

In some states, tickets are issued to the car's owner, no matter who's actually driving. In this case, the red-light camera only needs to photograph the vehicle's rear license plate. In other states, the actual driver is responsible for paying the ticket. In this case, the system needs a second camera in front of the car, in order to get a shot of the driver's face.
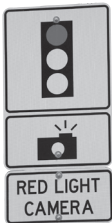
How Speed Cameras Work
There are several types of fixed position speed cameras used, including radar, laser, induction loop and photo-based.

Radar and laser based cameras are typically mounted near the road and transmit a short range signal across the lanes monitored. Since this signal is transmitted across the road instead of down the road like many handheld systems, detecting them in time is critical.

Another technology used is an inductive loop system. This type of system utilizes wire buried just beneath the surface of the road to trigger a computer which calculates speed between the two points.

Photo-based systems take two sets of pictures of all passing vehicles between two separate fixed locations. Both sets of photographs are date and time stamped, which enables the system to calculate average speed between the two locations.

Fixed speed cameras can also be set up to monitor one to four lanes of traffic in the same direction. To achieve this, a sensor is installed in each lane and a wide angle camera lens is used to photograph the vehicle which is speeding.
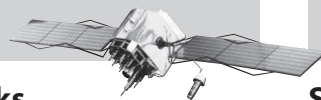
How GPS Works
The Global Positioning System (GPS) is made up of twenty four orbiting satellites and was developed by the U.S. military. There are at least four satellites visible at any given time every day.

A GPS receiver is designed to locate and receive data from four of these satellites. This data includes the distance to your location from each of the satellites. Once the distance from each satellite is known, the receiver can calculate and pinpoint your exact location.

Software Updates
PASSPORT's Defender database is easily updated using our exclusive software tools found on our web site. Firmware, or the operating software for the SC55, can also be updated using these tools.

In order to have access to these updates, you must register your PASSPORT at www.EscortInc.com. Once registered, you will receive email notifications that updates are now available for your database or firmware.

To update your PASSPORT SC55 database, which includes locations for speed cameras, red light cameras and the top speed traps in the U.S., please follow these simple steps:

1 Connect a mini USB cable, (included) to the PASSPORT SC55
2 Connect the USB cable to the PC
3 Log on to EscortInc.com/download
4 Follow the online instructions (registration is required)

USB connection for updates
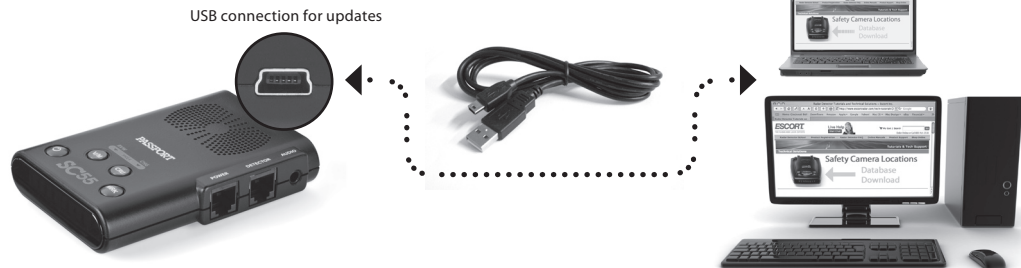
Service

Service Procedure
If Your PASSPORT ever needs service, please follow these simple steps:

1   Check the troubleshooting section of this manual. It may have a solution to your problem.

2   Call us at **1-800-543-1608**. We may be able to solve your problem over the phone. If the problem requires that you send your PASSPORT to the factory for repair, we will provide you with a Return Authorization Number, which must be included on the outside of your shipping box.

Enclose the following information with your PASSPORT:
• Your Service Order Number
• Your name and return address
• Your daytime telephone number
• A description of the problem you are experiencing
• Please include the lighter cord you have been using with your unit
• If you have owned your PASSPORT SC55 less than one year and did not purchase directly from ESCORT, please include a copy of your receipt from an Authorized Reseller

Out Of Warranty Repairs
For out of warranty repairs, include prepayment in the amount you were quoted by the ESCORT Customer Service Representative. If the SC55 has been damaged, abused or modified, the repair cost will be calculated on a parts and labor basis. If it exceeds the basic repair charge, you will be contacted with a quotation. If the additional payment is not received within 30 days (or if you notify us that you choose not to have your PASSPORT repaired at the price quoted), your PASSPORT will be returned, without repair. Payment can be made by check, money order, or credit card.

Mail PASSPORT and SmartCord To:

ESCORT
Customer Service Department
Return Authorization Number _____
5440 West Chester Road
West Chester, Ohio 45069

For your own protection, we recommend that you ship your PASSPORT postpaid and insured. Insist on a proof of delivery, and keep the receipt until the return of your PASSPORT.

Accessories

Accessories
The following accessories and replacement parts are available for PASSPORT SC55.

Coiled SmartCord $29.95
Straight SmartCord......................... $29.95
Available in red or blue

Direct-wire SmartCord $29.95
Available in red or blue

Zippered Travel Case $14.95

ESCORT Extended Service Plan
ESCORT offers an optional extended service plan. Contact ESCORT Sales for details at 800-433-3487.

Warranty

ESCORT One Year Limited Warranty

What this warranty covers: ESCORT warrants your Product against all defects in materials and workmanship.

For how long: One (1) year from the date of the original purchase.

What we will do: ESCORT, at our discretion, will either repair or replace your Product free of charge.

What we will not do: ESCORT will not pay shipping charges that you incur for sending your product to us.

What you must do to maintain this warranty: Show original proof of purchase from an authorized ESCORT dealer.

Warranty Exclusions: Warranty does not apply to your product under any of the following conditions: 1. The serial number has been removed or modified. 2. Your product has been subjected to misuse or damage (including water damage, physical abuse, and/or improper installation). 3. Your product has been modified in any way. 4. Your receipt or proof-of-purchase is from a non-authorized dealer or internet auction site including E-bay, U-bid, or other non-authorized resellers. 5. You are not the original purchaser of the SC55 from an authorized dealer or did not receive it as a gift from the original purchaser of the SC55 from an authorized dealer.

To obtain service: 1. Contact ESCORT (1-800-543-1608) to obtain a Return Authorization Number. 2. Properly pack your product and include: your name, complete return address, written description of the problem with your product, daytime telephone number, and a copy of the original purchase receipt. 3. Label the outside of the package clearly with your Return Authorization number. Ship the product pre-paid (insured, for your protection) to: ESCORT Inc, 5440 West Chester Rd., West Chester, OH 45069.

LIMITATION OF WARRANTY: EXCEPT AS EXPRESSLY PROVIDED HEREIN, YOU ARE ACQUIRING THE PRODUCT "AS IS" AND "WHERE IS," WITHOUT REPRESENTATION OR WARRANTY. ESCORT SPECIFICALLY DISCLAIMS ANY REPRESENTATION OR WARRANTY INCLUDING, BUT NOT LIMITED TO THOSE CONCERNING THE MERCHANTABILITY AND SUITABILITY OF THE PRODUCT FOR A PARTICULAR PURPOSE. ESCORT SHALL NOT BE LIABLE FOR CONSEQUENTIAL, SPECIAL OR INCIDENTAL DAMAGES INCLUDING, WITHOUT LIMITATION, DAMAGES ARISING OUT OF THE USE, MISUSE OR MOUNTING OF THE PRODUCT. The above limitations or exclusions shall be limited to the extent they violate the laws of any particular state. ESCORT is not responsible for products lost in shipment between the owner and our service center.

Other legal rights: This Warranty gives you specific rights. You may have other legal rights, which vary, from state to state.

Register online:

@www

EscortInc.com

▼ *Remove card along perforations* ▶

ESCORT®

ESCORT PRODUCT REGISTRATION CARD

▲ If you purchased your detector directly from ESCORT, you do not need to fill this out.

▲ If you did not purchase your detector directly from ESCORT, please fill out this section and return to us, or register online at our web address: **www.EscortInc.com**

1. First Name:_____ Middle Initial_____ Last Name_____

   Address_____

   City_____ State_____ Zip_____

   E-mail (In case we have a question)_____

2. Product Purchased_____ Model_____ Serial Number___

3. Place of Purchase_____ Date_____ Price____

4. Primary reason for purchasing this ESCORT product_____

5. Would you like to be added to our mailing list?   ☐ Yes ☐ No

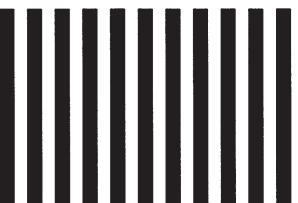6. Would you like us to e-mail you with updates?   ☐ Yes ☐ No

▲ *Remove card along perforations* ▲

PASSPORT
RVW CHG
PREF
V/M CRU
SC55 MRK

REDLIGHT

PASSPORT®
SC55™