The buttons labeled "MRK" and "BRT" 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 detector, and is highlighted in colored graphics.

How to use Preferences

- 1 To enter Preferences, press and hold the "MRK" and "BRT" buttons down for 2 seconds. The unit will beep twice, and will display the word Prefs.
- 2 Then press the "BRT" 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 + or 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** (1). The unit will display Complete, beep 4 times, and return to normal operation.

An example

Here is how you would turn PASSPORT's AutoMute feature off.

- 1 Enter Preferences by holding both the MRK and BRT buttons down for 2 seconds. PASSPORT will beep twice and display Prefs.
- 2 Then hold the "BRT" button down. PASSPORT will scroll through the categories, starting with Pilot Light (Pilot), then SpeedAlert (sAlrt), Power-on sequence (Pwr On), then Signal strength meter (Meter), and then AutoMute (aMute).
- 3 Release the "BRT" button when PASSPORT shows the AutoMute item. Since the factory setting is for AutoMute to be on, PASSPORT will display aMute ON. If you accidentally don't release the "BRT" button in time, and PASSPORT goes to the next category, simply hold the "BRT" button down again, and after PASSPORT scrolls through all categories, it will begin again at the top of the list.
- 4 Press the + or button to change from aMute ON to aMute OFF.
- **5** To complete choosing your Preferences, simply wait 8 seconds without pressing any buttons, or press the power button (1). PASSPORT will display Complete, beep 4 times, and return to normal operation.

Settings & Preferences

Press the BRT button to go from one category to the next

Signal Strength Meter

Pilot HWY Pilot Liaht Pilot H (Power-on indication) Pilot H.) Pilot V Pilot SPD

AutoMute

AutoPower

Units

Voice

Markers

sAirt ON SpeedAlert sAirt OFF

AutoLearn aLrn ON aLrn OFF

Meter STD Meter EXP Meter SPC aMute ON

aMute OFF aPwr ON

aPwr OFF Units ENG Units ME7

Voice ON Voice OFF

Bands DFT Bands Bands MOD

Press MRK to modify band preferences and go from one category to the next

Marks

Marks sTrap

Press the + or - button to change your setting within a category

- * Full word: Highway or Auto or City Letter: H or A or C Letter, with scanning dot Vehicle voltage Vehicle speed
- * Displays current speed during alert SpeedAlert feature off * Automatically locks out false alarms
- AutoLearn is off * Standard signal strength meter
- ExpertMeter mode SpecDisplay mode
- * Audio alerts increase automatically Audio alerts are controlled manually
- * Turns detector off after 4 hours AutoPower feature is off
- * Speed/distance in English units Speed/distance in Metric units
- * Voice announcements on Voice announcements off
- * Default settings Bands have been modified

Press + or – to change your setting within a catagory

ON or OFF (default is on) ON or OFF (default is on) ON or OFF (default is on)

ON or OFF (default is off) ON or OFF (default is on) ON or OFF (default is on)

DFT MOD

ON or OFF (default is on) ON or OFF (default is on) ON or OFF (default is on) ON or OFF (default is on)

Notes for Settings & Preferences

For descriptions of features and functions available when connected to SmartCord Live with ESCORT Live visit EscortRadar.com and download the SmartCord Live user manual for your iOS or Android OS smartphone. To view serial number and software revision press MRK and MUTE while powering on detector.

Restoring the Factory Default Settings:

To restore your PASSPORT to its original factory settings, press and hold the "SEN" and "BRT" buttons while turning the power on. A Reset message will be displayed, accompanied by an audible alert acknowledging the reset.

Software Updates

PASSPORT's red light and speed camera database is easily updated using our exclusive detector software tools found on our web site. Firmware, or the operating software for the detector, can also be updated using these tools.

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

To install your software and DEFENDER updates, connect your PASSPORT to a computer via USB/ USB Mini B cable to use the software tools.

Contact Us



Registration

Register now to enter your new PASSPORT for our product warranty and qualify for special offers at EscortRadar.com

Info & Accessories



🤊 EscortRadar.com

Designed in the USA by Escort, Inc., Manufactured in the Philippines

ESCORT Inc.

5440 West Chester Road West Chester OH 45069

Sales/Service 800.433.3487 www.EscortRadar.com

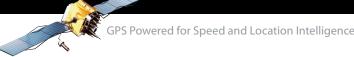
©2017 ESCORT Inc. ESCORT®, PASSPORT®, TrueLock™, SpeedAlert™ AutoLearn[™], AutoSensitivity[™], SmartMute[™], MuteDisplay[™], SpecDisplay[™], and ExpertMeter™ are trademarks of ESCORT Inc.

FCC NOTE: Modifications not expressly approved by the manufacturer could void the user's FCC granted authority to operate the equipment.

FCC ID: OKL9XM4

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.

PASSPORT



S75G QRG artwork: AW-1220057-1C Rev C



PASSPORT









Pre-loaded DEFENDER Database

Open →

RADAR·LASER·SAFETY CAMERA·DETECTOR

Ouick Reference

1220057-1 S75G QRG.indd 1-4

*Default Setting

Press and hold the MRK

Preferences, simply wait

a few seconds without

confirm your selections.

pressing a button. The unit

will display Completed to

Preferences. To exit

and BRT buttons to access



Congratulations

You've just purchased the PASSPORT S75G which combines award-winning radar and laser detection with breakthrough intelligence.

The PASSPORT S75G delivers extreme long-range warning on all radar bands including X, K, Superwide Ka, and instant-on POP modes, Multiple front and rear laser sensors provide 360 degree laser protection, including the widest field of view.

For the ultimate in laser protection, the PASSPORT S75G can also be used in conjunction with our Laser Shifter product. Visit our website at EscortRadar.com or call us toll-free at 800-433-3487 for more details.

The PASSPORT S75G's GPS-powered intelligence provides permanent relief from false alarms including automatic door openers, motion sensors and other radar-based sensors.

OEFENDER And, it comes pre-loaded with **ESCORT's DEFENDER**

Database to alert you to thousands of red light and fixed position speed camera locations throughout North America.

*ESCORT

If this is your first detector, please read this Quick Reference Guide in detail to get the most out of your PASSPORT's revolutionary performance and innovative features.

Please drive safely.



PASSPORT S75G Features

- AutoLearn automatically learns and rejects false radar sources based on exact location and frequency.
- AutoPower automatically shuts off the detector to save unnecessary drain on your battery.
- Web-ready access allows you to update your safety camera data and other software through our website.
- Revolutionary AutoSensitivity mode provides real-time radar performance based on vehicle speed, plus Highway and Auto No X settings.
- SpeedAlert provides an instant view of your vehicle's speed during an alert.
- 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 10 features.
- Ultra-bright alphanumeric display with 280 LEDs. • Exclusive ExpertMeter tracks and displays up to 8
- radar signals simultaneously. Exclusive SpecDisplay provides actual numeric
- frequency for any radar signal. Selectable radar and laser bands (on/off) allow
- you to customize which bands are monitored. Selectable Markers (on/off) allow you to customize which Markers PASSPORT monitors.
- Exclusive SmartCord provides easy access to Mute and TrueLock features.



patible with **ESCORT**

*Requires Optional SmartCord Live and app subscription available at EscortRadar.com



Installation

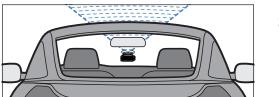
Windshield Mount

PASSPORT's EasyMount windshield bracket is designed for unobtrusive and hassle-free mounting.

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

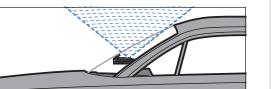
Using the supplied windshield mount, position your PASSPORT level and high enough on your front windshield to provide a clear view of the road ahead. To ensure that the suction cups adhere to the windshield firmly and be sure to keep both your windshield and the suction cups clean. For optimum detection performance, we recommend the following on where to mount PASSPORT:

- Center of windshield between driver and passenger.
- Ensure clear view of road ahead and sky above.
- Avoid windshield wipers and heavily tinted
- For optimum rear detection, center the detector between the driver and passenger.



Mount PASSPORT away from windshield wipers. other solid objects, and heavily tinted areas that might obstruct the radar antenna or laser lens.

NOTE: In order for PASSPORT's GPS-powered features to work properly, the top case must have a clear view of the sky.



1 Depress the release button on the top of PASSPORT (by the word PASSPORT) and slide the EasyMount bracket into the slot until it is locked into the position which best fits the angle of your windshield (there are four settings available). For extremely horizontal or extremely sloped windshields, the EasyMount bracket can be bent. However, we suggest that you do not do this when the bracket is connected to the detector.



2 To adjust PASSPORT on your windshield, use the EasyMount release button located on the top of the PASSPORT, and slide PASSPORT forward or backward to obtain a level position.



When installed and adjusted properly, the back top edge of PASSPORT should rest solidly against your windshield.



You can leave the EasyMount bracket in place on your windshield, and easily remove PASSPORT by pressing the release button and sliding PASSPORT off the mount. Again, be sure to position the bracket where it won't present a hazard in the event of an accident. Additional mounts are available at EscortRadar.com.

Power Connection (

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

Press the power button located on the top case and adjust the volume level by pressing the "VOL" + or - buttons located on the top case. PASSPORT operates on 12 volts DC negative ground only. The lighter plug provided is a standard size and will work in most vehicles.

However, some vehicles may require our optional sleeve to ensure a snug fit. If so, simply call or visit EscortRadar.com.

You can easily access and customize all of your Settings and Preferences by pressing and holding the MRK and SEN buttons. See Settings & Preferences for details.

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

Call or visit EscortRadar.com for our optional Directwire SmartCord.

Using SmartCord

- Mute Button: Press to mute an alert; press three times to lock out a false alert; press twice while receiving a locked-out alert to
- Alert Light: Blinks when receiving an alert.



Modular Connector Plugs into detector jack

Lighter Adapter Connects to lighter/accessory socket

Insert PASSPORT's adjustable windshield bracket into this slot

Controls & Features

EasyMount Slot •

EasyMount Button • Press the button, and

slide the windshield bracket into one of its four locking positions

behind the vehicle

Earphone Jack

Rear Laser Port • Receives laser signals from

Accepts standard 3.5mm mono earphone

• Power Light: Lights when receiving power.

Power Jack • Plug the SmartCord into this

connector

TrueLock/GPS Filter

Switches TrueLock feature (stored locations) on or off

Sensitivity Button Switches between

Highway, Auto, and Auto NoX settings. In general, we recommend the Auto mode

Volume Adjustment

Increases or decreases the alert volume

Radar Antenna and Laser Lens

For best performance the rear panel of your PASSPORT should have a clear, unobstructed view of the road ahead

Power Button

other software from

EscortRadar.com

USB Data Port

Press this button to turn PASSPORT on or off

Allows updating DEFENDER

Database (red light and fixed

position speed cameras) and

Mark Location

Press to mark a specific location (e.g. speed trap, etc.)

Brightness Button

Press to adjust the display brightness. There are four brightness settings: Min, Med, Max, Auto, plus Full Dark In the Dark Mode, PASSPORT's display will remain dark and only the audio will alert you

GPS Signal Indicator

Alphanumeric Display The GPS icon indicates PASSPORT's display will reception of GPS satellite show Highway, Auto, or Auto signals and confirms TrueLock Nox as its power-on indication. signal rejection If you prefer, you can choose

Mute Button

Briefly press button to silence the audio for a specific alert. (The audio will alert you to the next encounter.)

other power-on indications

signal strength

not light during an alert

During an alert, the display will indicate

radar band and a precise bar-graph of

NOTE: In the Dark Mode the display will

Continued →

5/24/17 11:44 AM

1220057-1 S75G QRG.indd 5-8

