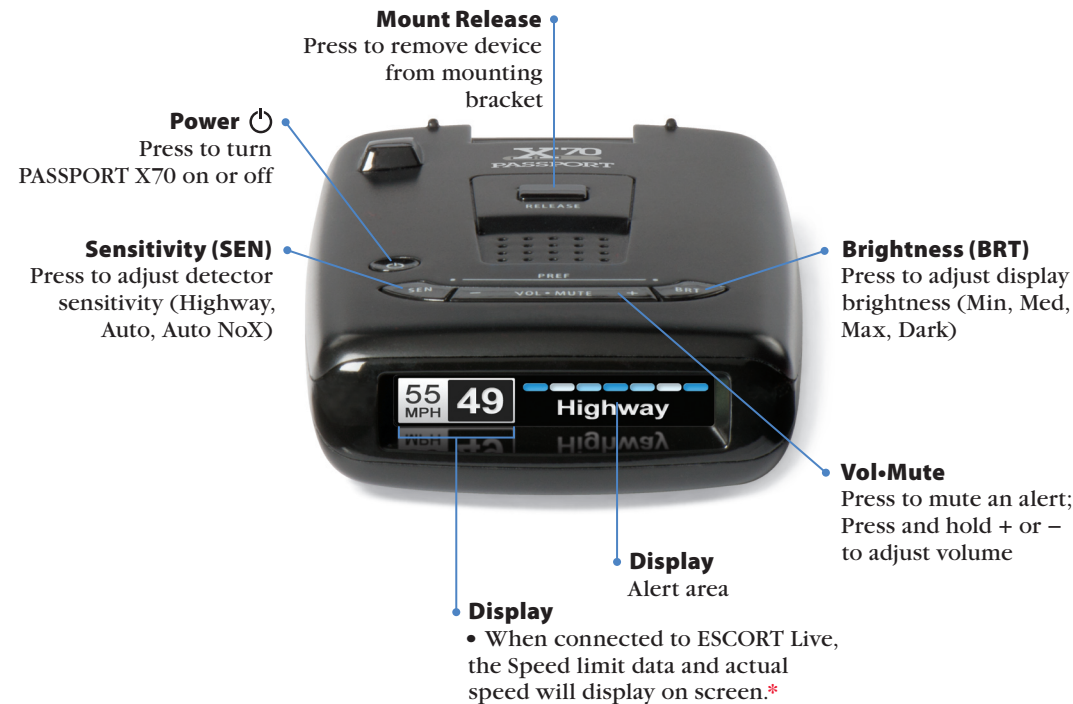


## Controls & Features



\*Requires Optional SmartCord Live and app subscription.

## Settings & Preferences

To enter preferences Press and Hold **SEN** and **BRT** button down for 2 seconds. To exit Preferences, simply wait a few seconds without pressing a button. The unit will display **Completed** to confirm your selections.

Press <b>SEN</b> to go from one category to the next		Press <b>VOL +</b> or <b>VOL -</b> to change your setting within a category
Pilot	<b>Scan Bar*</b> <b>Full Word</b>	Scanning Bar with Full Word Full Word: Auto*, Auto No X, or Highway
Display Color	<b>Blue*/Green/Red/Amber</b>	Set color to match your vehicle's dash display. Adding brighter max screens and lower brightness setting during when user is in minimum bright setting
Meter Mode	<b>Standard*</b> <b>Spec</b> <b>Expert</b>	Single band with bar graph of signal strength Single band with numeric frequency Multiple bands with bar graph of signal strengths
Tones	<b>Standard*</b> <b>Mild</b>	Standard ESCORT alert tones Mild doorbell chime alert tones
AutoMute	<b>On* / Off</b>	Automatically reduces audio during alert
Language	<b>English* / Espanol</b>	Language for voice and text
Voice	<b>On* / Off</b>	Voice announcements
Band Enables	<b>Default*</b> <b>Modified</b>	Default Settings for North America Customize the bands you want to monitor

Press <b>BRT</b> to go from one band category to the next		Press <b>VOL +</b> or <b>VOL -</b> to change your setting within a category
X Band	<b>On* / Off</b>	Freq: 10.475 -10.575 GHz
K Band	<b>On* / Off</b>	Freq: 24.050 -24.250 GHz
Ka Band	<b>On* / Off</b>	Freq: 33.400-36.000 Ghz <i>NOTE: When Ka Band is off, you can select separate segments of the band to turn on or off</i>
KaN1	<b>On* / Off</b>	Freq: 33.660 - 33.900 GHz
KaN2	<b>On* / Off</b>	Freq: 34.200 - 34.400 GHz
KaN3	<b>On* / Off</b>	Freq: 34.600 - 34.800 GHz
KaN4	<b>On* / Off</b>	Freq: 35.400 - 35.600 GHz
Ka-POP	<b>On / Off*</b>	
Laser	<b>On* / Off</b>	Laser Detection
TSR	<b>On* / Off</b>	Automatically rejects traffic flow sensors-monitoring false alarms
RDR	<b>On* / Off</b>	Radar Detection Rejection

\*Default Setting

## Notes for Settings & Preferences

For descriptions of features and functions available when connected to ESCORT Live, visit [EscortRadar.com](http://EscortRadar.com) and download the PASSPORT X70 Owner's Manual.

To view serial number and software revision press **SEN** and **VOL-** while powering on detector.

To restore PASSPORT X70 to its original factory settings, press and hold **BRT** and **VOL+** while powering on detector. **Restored** message will display, acknowledging the reset.

## Software Updates

PASSPORT X70 is easily updated using our exclusive detector software tools found on our web site. Firmware, or the operating software for the detector, can be updated using these tools.

In order to have access to these updates, please register your PASSPORT X70 at [www.EscortRadar.com](http://www.EscortRadar.com). Once registered, you will receive email notifications that updates are now available for your firmware. To handle your software you need to connect your PASSPORT X70 to a computer first. You can connect PASSPORT X70 to a computer via USB A / Mini B cable (not included).

## Contact Us

### Accessories

**800.433.3487**

[EscortRadar.com](http://EscortRadar.com)

Designed in the USA

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West Chester OH 45069

Sales / Service 800.433.3487  
[www.EscortRadar.com](http://www.EscortRadar.com)

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FCC NOTE: Modifications not expressly approved by the manufacturer could void the user's FCC granted authority to operate the equipment. FCC ID: QKLM4PP. 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



X70



Open →



Compatible with  
**ESCORT**  
**Live!**

R A D A R • L A S E R • D E T E C T O R

Quick Reference

## Congratulations



You've purchased the **all-new PASSPORT X70** which is the one of the most advanced high-performance radar and laser detector on the market. The PASSPORT X70 provides long-range warning on all radar bands and laser bands.

PASSPORT X70 features a new multi-color OLED display. Brilliant graphics illuminate intuitive icons that identify the type of threat at a glance.

Go to [EscortRadar.com](http://EscortRadar.com) for the full featured PASSPORT X70 Owner's Manual.

Guía de Referencia Rápida Española traducida y manual con todas las funciones también son disponibles a [www.EscortRadar.com](http://www.EscortRadar.com)

## PASSPORT X70 Features

The PASSPORT X70 introduces the following state-of-the-art performance and features:

- Long-range K and Ka-band radar performance, including instant-on POP mode.
- Exclusive AutoSensitivity intelligently filters out annoying false alarms, plus Highway, Auto, and Auto No X settings.
- Exclusive ExpertMeter tracks and displays up to 4 radar signals simultaneously.
- Exclusive SpecDisplay provides actual numeric frequency for any radar signal and alert bar.
- Plus, it's compatible with ESCORT Live, our exclusive real-time ticket-protection network, which warns you of upcoming alerts received and reported by other users in the area, and gives you access to local speed limit data for over-speed alerts.\*



\*Requires Optional SmartCord Live and app subscription.

Compatible with  
**ESCORT  
((Live!))**

## Installation

### Windshield Mount

PASSPORT X70's EasyMount windshield bracket is designed for unobtrusive and hassle-free mounting.

### Mounting Tips:

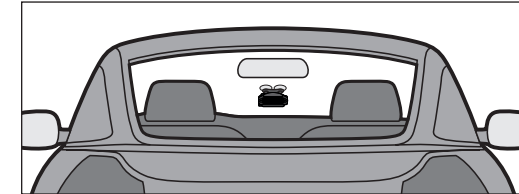
- Center of windshield between driver and passenger.
- Ensure clear view of road ahead and sky above.
- Avoid windshield wipers and heavily tinted areas.

### PASSPORT X70 Mounting Location

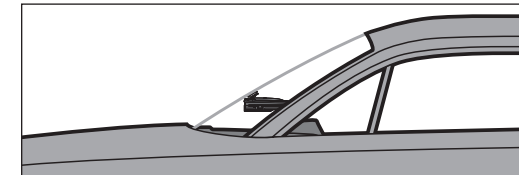
**WARNING: ESCORT cannot anticipate the many ways PASSPORT X70 can be mounted. It is important that you mount PASSPORT X70 where it will not impair your view nor present a hazard in case of an accident.**

For optimum detection performance, we recommend the following:

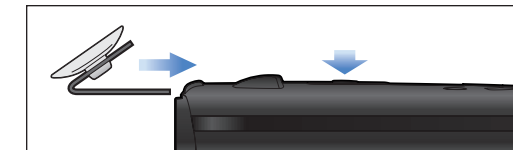
- Using the Windshield Mount, mount your PASSPORT X70 level, and high enough on your front windshield to provide a clear view of the road from the front and rear.



- Mount PASSPORT X70 away from windshield wipers, other solid objects, and heavily tinted areas that might obstruct the radar antenna or laser lens.



**1** Depress the adjustment button on the top of PASSPORT X70 (by the word ESCORT) 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.



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 PASSPORT X70 on your windshield, use the EasyMount adjustment button located on the top of the PASSPORT X70, and slide PASSPORT X70 forward or backward to obtain a level position.

When installed and adjusted properly, the back top edge of the PASSPORT X70 should rest solidly against your windshield.

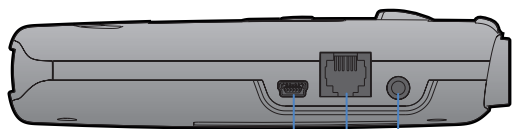
**User's Tip:** You can leave the EasyMount bracket in place on your windshield, and easily remove PASSPORT X70 by pressing the adjustment button and sliding PASSPORT X70 off the mount. Again, be sure to position the bracket where it won't present a hazard in the event of an accident. Additional mounts are available at [EscortRadar.com](http://EscortRadar.com)

## Controls & Features

### Using PASSPORT X70

- 1** Plug small end of SmartCord into modular jack on PASSPORT X70 and large end of SmartCord into your car's lighter/accessory socket.
- 2** PASSPORT X70 should power on automatically. If not, press the device's power button. 

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



### Earphone Jack

Connects to optional 3.5 mm stereo earphone.

### Modular Jack

Connects to SmartCord for powering your device

### Mini USB Jack

Connects to your computer via USB A / Mini B cable for downloading software updates

### Using SmartCord

- Mute Button: Press to mute an alert.
- Alert Light: Blinks orange when receiving an alert.
- Power Light: Lights blue when receiving power.



### Modular Connector

Plugs into detector jack

### Lighter Adapter

Connects to lighter/accessory socket