# **PASSPORT MAX**

Quick Reference Guide —





Please Visit Escortinc.com for Owner's Manual

# **Congratulations**

You've just purchased the first and only radar/laser detector to offer high-definition (HD) sensitivity and accuracy—the all new **PASSPORT MAX.** Now you can take ticket protection to the max, and protect your wallet too.

- PASSPORT Max's HD Performance accurately identifies real threats sooner than any other detector, providing more advanced warning when you need it.
- PASSPORT MAX's GPS location-based intelligence automatically locks out false alerts and allows you to mark locations for future reference.
- PASSPORT MAX gives you access to ESCORT®'s DEFENDER® Database, which warns you of verified speed traps, speed cameras, and red light cameras.



 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.\*

<sup>\*</sup>Requires Optional SmartCord Live™ and app subscription

### Installation

#### Mounting tips:

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

## To mount PASSPORT MAX in your vehicle:



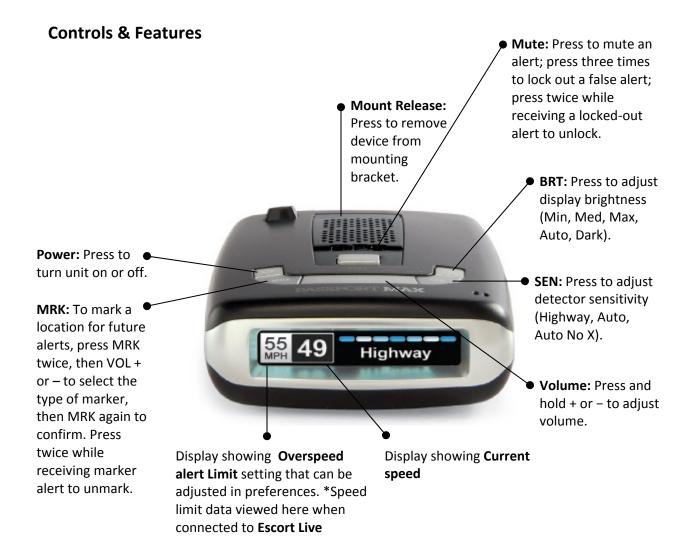
- 1. Remove backing from sticky cup mount.
- 2. Firmly press sticky cup onto windshield and flip locking clamp to secure.
- 3. Slide PASSPORT MAX mounting slot onto mounting bracket and push back gently to lock into place.
- 4. To adjust view, loosen thumb wheel and adjust angle of mounting bracket. Tighten thumb wheel to secure.
- 5. To remove detector, press mount release button on PASSPORT MAX and slide device off mount.
- 6. To remove mount from windshield, release locking clamp and pull tab on top of sticky cup.

  Note: Cleaning Sticky Cup-simply rinse under warm water while rubbing cup with hand to remove debris.

#### To begin using PASSPORT MAX:

- 1. Plug small end of SmartCord into modular jack on PASSPORT MAX and large end of SmartCord into your car's lighter/accessory socket.
- 2. PASSPORT MAX should power on automatically. If not, press the device's power button.
- 3. Upon initial power-up, PASSPORT MAX will ask you to confirm some basic settings and preferences. Press MRK button to scroll through and OK these settings (or press VOLUME + and to edit).

Note: 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.



#### **Max connectors**

- **Mini USB Jack:** Connects to your computer via USB A/mini B cable for downloading software updates.
- **Modular Jack:** Connects to SmartCord for powering your device.
- **Earphone Jack:** Connects to optional 3.5 mm mono earphone.
- Mounting Slot: Slides onto mounting bracket.

## **SmartCord Controls & Features**

- Modular Connector: Plugs into detector jack.
- Lighter Adapter: Connects to vehicle's lighter/accessory socket.
- **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 unlock.
- Alert Light: Blinks orange when receiving an alert.
- Power Light: Lights blue when receiving power.

For descriptions of features and functions available when connected to SmartCord Live with ESCORT Live! visit escortinc.com and download the SmartCord Live user manual for your brand of smartphone.

# **Settings & Preferences**

Press and hold the MRK and SEN buttons to access preferences. To exit preferences, simply wait a few seconds without pressing a button. The unit will display "Completed" to confirm your selections.

Press MRK to go from one category to the next.	Press VOLUME + or – to change your setting within a category.	
User Mode	*Advanced	Access and customize all settings and preferences
	Novice	Access and customize units and display color, (all other settings are set to factory defaults) <b>Note:</b> Switch back to advance mode to view all preferences.
Display Color	*Blue/Green/Red/Amber	Set color to match your vehicle's dash display
Speed Display	*On	Displays current speed
	Off	Displays battery voltage
Cruise Alert	Off/20–90 mph (*20 mph)	Offers double beep alerts tones below specified speeds
Over Speed	Off/20–90 mph (*55 mph)	Alerts when you exceed the specified speed
Meter Mode	*Standard	Single band with bar graph of signal strength
	Spec	Single band with numeric frequency
	Expert	Multiple bands with bar graphs of signal strengths
	Simple	Simple messages replace bands: "Caution" (if traveling below cruise alert limit) "Slow Down" (if traveling above cruise alert limit)
Tones	*Standard Mild	Standard Classic ESCORT alert tones Mild doorbell chime alert tones

AutoMute	*On/Off	Automatically reduces audio during alert		
AutoLearn	*On/Off	Automatically learns and locks out false alarms		
Units	*English/Metric	Units for distance and speed		
Voice	*On/Off	Voice announcements		
GPS Filter	*On/Off	Enables PASSPORT MAX's GPS-powered features		
AutoPower‡	Off  1 Hour 2 Hours *4 Hours 8 Hours	Power turns on or off depending on your vehicle's ignition type (constant power or switched)  Powers off automatically after 1 hour  Powers off automatically after 2 hours  Powers off automatically after 4 hours  Powers off automatically after 8 hours  Note: If auto power is on display screen goes blank after 30 minutes to save screen life.  Display screen will turn on automatically after you reach 10 MPH.		
Band Enables	*Default Modified	Default settings Customize the bands you want PASSPORT MAX to monitor		
	Press SEN to go from one band category to the next.	Press VOLUME + or – to change your setting within a category.		
	X Band K Band Ka Band	*On/Off *On/Off *On Off	All Ka Bands are monitored Allows you to access and customize Ka Bands Nrw1–10	
	Ka Nrw 1 33.400-33.700 GHz Ka Nrw 2 33.700-33.900 GHz Ka Nrw 3 33.900-34.200 GHz Ka Nrw 4 34.200-34.400 GHz Ka Nrw 5 34.400-34.600 GHz Ka Nrw 6 34.600-34.800 GHz	On/*Off On/*Off On/*Off *On/Off On/*Off On/*Off		

Ka Nrw 7 34.800-35.400 GHz	*On/Off
Ka Nrw 8 <b>35.400-35.600 GHz</b>	*On/Off
Ka Nrw 9 <b>35.600-35.800 GHz</b>	On/*Off
Ka Nrw10 <b>35.800-36.000 GHz</b>	On/*Off
Ka-POP	On/*Off
Laser	*On/Off

TSR \*On/Off Automatically rejects

> traffic flow sensorsmonitoring false

alarms

Marker Enable

\*Default Default settings Modified

Customize the types of locations you want to

mark for future reference

Press SEN to go from one marker category to the next.

Press VOLUME + or – to change your setting within a category.

Other \*On/Off Other location Redlight \*On/Off Red light camera Red & Speed \*On/Off Red light & speed

camera

Speed Cam Speed Trp

\*On/Off Speed camera \*On/Off Speed trap

**Clear Locations** 

Marked Clear all user Marked locations. Press Sens

button to confirm

Lockouts Clear all lockouts. Press Sens button to confirm Defender Clear all defender data. Press Sens button to

confirm

Format

\*Default setting

†If you don't have access to speed limit data, use Over Speed function to set threshold. ‡AutoPower works only with constant-power ignitions.

To view serial number and software revision. Press Mark and Mute while powering on detector.

**To restore PASSPORT MAX to its original factory settings**, press and hold SEN and BRT while turning the power on. A "Restored" message will display, 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 your database or firmware. The PASSPORT 9500ix will need to be powered up to use the software tools. If you have a laptop computer, you can take it out to the vehicle to download the updates.

#### **ESCORT Inc.**

5440 West Chester Road West Chester, OH 45069

Sales/Service 800.543.1608 www.escortinc.com

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Features, specifications and prices subject to change without notice.

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