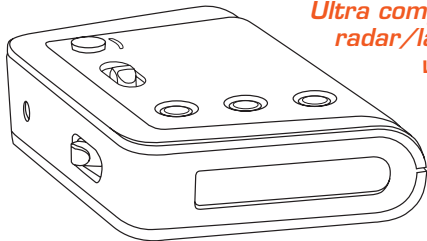


**QUICK GUIDE**

**SENSORO**  
**SILVER BULLET RX7600**



*Ultra compact wireless  
radar/laser detector  
with compass*

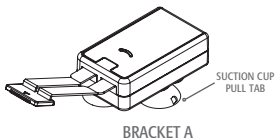
## QUICK GUIDE

### 1. Choose where to install the Silver Bullet radar detector

- Windshield installation to use with batteries (wirelessly) or with power cord.
- Dashboard and Visor installations work exclusively with the power cord.

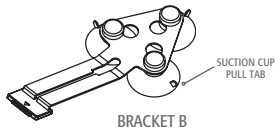
### 2. Install radar detector

*Windshield – with Battery (use Bracket A)*



1. Install 2 AA alkaline batteries in the bracket battery box.
2. Bend the bracket bars as needed to ensure the radar detector will be easily visible and level with the road.
3. Press securely against the windshield.
4. Attach the radar detector to the bracket – you will hear a “click” when properly connected.

*Windshield – with Power Cord (use Bracket B)*



1. Bend the bracket bars as needed to ensure the radar detector will be easily visible and level with the road.
2. Press securely against the windshield.
3. Attach the radar detector to the bracket – you will hear a “click” when properly connected.
4. Plug the power cord into the radar detector and power socket of your vehicle.

## QUICK GUIDE

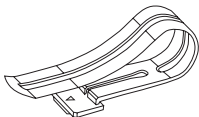
### *Dashboard – with Power Cord (use Hook & Loop Fastener)*



HOOK & LOOP  
FASTENER

1. Mount the radar detector directly onto the dashboard using the hook & loop fastener (with sticky sides attached to the dashboard and bottom of radar detector).
2. Plug the power cord into the radar detector and power socket of your vehicle.

### *Visor – with Power Cord (use Visor Bracket)*



VISOR BRACKET

1. Clip visor bracket to the back, pivoting edge of your visor.
2. Turn the radar detector upside-down and attach to the visor clip – you will hear a “click” when properly connected.
3. Attach the power cord to the radar detector.
4. Turn on the unit.
5. Press and hold the MUTE and ALERT FILTER buttons simultaneously for 3 seconds to reverse the text display (so messages will be seen right-side-up).
6. Use the retaining clips to neatly tuck away the power cord.

- *When you use bracket A or bracket B, make sure the suction cups pull-tabs are not positioned underneath the bracket, so they can be easily accessed for removal.*

## QUICK GUIDE

### 3. Turn on the radar detector

1. Move the POWER switch to ON.
2. The screen will display "SENSORORADARDETECTOR\*\*\*FILTER-NORMAL" indicating a normal filter mode.
3. The screen will then display a random compass direction if the compass has not been set-up since purchase.

► *If you selected an alternate alert filter mode during previous use, it will display either "FILTER-HIGH" or "FILTER-OFF" instead of "FILTER-NORMAL" per your selection.*

### 4. Setting up the compass

1. To set the compass readings you will need to drive your vehicle slowly in a full circle. Be sure you are in an area where you can safely perform this maneuver.
2. Install the radar detector in your vehicle at your preferred location - windshield, dashboard, or visor.
3. Press and hold the BACKLIGHT and MUTE buttons simultaneously for 3 seconds.
4. The screen will display "DRIVE IN A FULL CIRCLE... PRESS ANY BUTTON WHEN DONE."
5. Drive your vehicle in a full circle. The direction and size of circle do not matter. You have one minute to complete the maneuver.
6. Press any button to complete the compass set-up.

## **QUICK GUIDE**

### **5. Receiving alert messages**

- When a radar signal is detected, the screen displays the name of the band – “X”, “K”, or “KA” – and a number indicating the strength of the signal (1 to 8).
- The higher the number, the stronger the signal.
- Stronger signals usually imply that you’re closer to a police radar/laser device.
- When a laser signal is detected, the screen displays “LASER”.

### **6. Adjusting the Alert Filter**

If you receive too many false alert signals, or are driving in specific environments, press the ALERT FILTER button to switch between filter modes:

- FILTER-NORMAL – Optimized filtering for typical city or highway driving
- FILTER-HIGH – Increased filtering to reduce most false alerts, good for high-density commercial areas
- FILTER-OFF – No filtering of alert signals, ideal for open space areas

*For more information on how to get the most from  
your radar detector, see the Operation Manual.*



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