How to use EZ-Programming

1. To enter Program Mode, press and hold both PGM buttons for 2 seconds. The unit will display Complete, beep 4 times, and return to normal operation.

2. To reset SOLO S4 to its original factory settings, press and hold the Mute and M button while turning SOLO S4 on. SOLO S4’s display will provide a 4-second message, as acknowledged by an audible alert, resetting the unit.

**Example of EZ-Programming**

Enter the Program Mode by holding one of the VOL buttons and SEN button down for 2 seconds, then release. SOLO S4 will display Complete, beep 4 times, and return to normal operation.

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

To change the Program Mode, simply wait 8 seconds without pressing any button. The unit will display Complete, beep 4 times, and return to normal operation.

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

**Press the CHG button to change your setting from one category to the next.**

<table>
<thead>
<tr>
<th>Category</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pilot Light</td>
<td>- Off</td>
</tr>
<tr>
<td>Auto Power</td>
<td>- Off</td>
</tr>
<tr>
<td>Power-On Sequence</td>
<td>- Off</td>
</tr>
<tr>
<td>Signal Strength Meter</td>
<td>- Off</td>
</tr>
<tr>
<td>AutoMute</td>
<td>- Off</td>
</tr>
<tr>
<td>AudioTones</td>
<td>- Off</td>
</tr>
<tr>
<td>City Mode Sensitivity</td>
<td>- Off</td>
</tr>
<tr>
<td>Brightness</td>
<td>- Off</td>
</tr>
<tr>
<td>Bands</td>
<td>- Off</td>
</tr>
</tbody>
</table>

**Press the CHG button to change your setting within a category.**

<table>
<thead>
<tr>
<th>Description</th>
<th>Setting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pilot Light</td>
<td>- Off</td>
</tr>
<tr>
<td>Auto Power</td>
<td>- Off</td>
</tr>
<tr>
<td>Power-On Sequence</td>
<td>- Off</td>
</tr>
<tr>
<td>Signal Strength Meter</td>
<td>- Off</td>
</tr>
<tr>
<td>AutoMute</td>
<td>- Off</td>
</tr>
<tr>
<td>AudioTones</td>
<td>- Off</td>
</tr>
<tr>
<td>City Mode Sensitivity</td>
<td>- Off</td>
</tr>
<tr>
<td>Brightness</td>
<td>- Off</td>
</tr>
<tr>
<td>Bands</td>
<td>- Off</td>
</tr>
</tbody>
</table>

**Notes for Settings & Preferences**

To reset SOLO S4 to its original factory settings, press and hold the Mute and M buttons for 2 seconds. SOLO S4 will display Complete, beep 4 times, and return to normal operation.

**Restoring the Factory Default Settings:**

To reset SOLO S4 to its original factory settings, press and hold the Mute and M buttons for 2 seconds. SOLO S4 will display Complete, beep 4 times, and return to normal operation.

**Service Procedure**

If your SOLO S4 ever needs service, 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 SOLO S4 to the factory for repair, we will provide you with a Service Order Number, which must be included on the outside of your shipping box. Enclose the following information with your SOLO S4 for our product warranty and qualify for special offers at EscortRadar.com.

**Registration**

To register your SOLO S4 for our product warranty and qualify for special offers at EscortRadar.com, visit EscortRadar.com to create and view the complete SOLO S4 Owner’s Manual.

**Contact Us**

For service and all details of features and functions visit EscortRadar.com to view and download the complete SOLO S4 Owner’s Manual.

**Registration**

1. Enter the Program Mode by holding one of the VOL buttons and SEN button down for 2 seconds, then release. SOLO S4 will display Complete, beep 4 times, and return to normal operation.

2. Then press either RVW button to review the current settings. You can either tap the button to change from setting to setting, or hold the button to scroll through all the options.

3. To change the Program Mode, simply wait 8 seconds without pressing any button. The unit will display Complete, beep 4 times, and return to normal operation.

4. Press the CHG button to change your setting. You can either tap the button to change from setting to setting, or hold the button to scroll through all the options.

5. To change the Program Mode, simply wait 8 seconds without pressing any button. The unit will display Complete, beep 4 times, and return to normal operation.

6. Press the CHG button to change your setting from one category to the next.
SOLO S4 Features

- Advanced EZ-Programming lets you customize up to 9 features for your specific driving preferences.
- AutoPower feature maximizes battery life.
- Long-range cordless performance for both radar and laser.
- Brilliant high-resolution OLED display.
- ExpertMeter tracks and displays up to 8 radar signals simultaneously.
- AutoMute, audible and visual band alerts, virtually eliminates false alarms, plus custom programming options and innovative features:
  - AutoSensitivity, and City settings. In general:
  - Highway, city, and radar-only.
  - In general, AutoMute will automatically silence the audio for a specific alert.
- EZ-Programming

Mounting Location

Windshield Mount
SOLO S4's EasyMount windshield bracket is designed for unobtrusive and hassle-free mounting.

To ensure that the suction cups adhere to the windshield, firmly seat the Snap Mount unit, and slide SOLO S4 off the adjustment button and sliding SOLO S4 off the back top edge of the SOLO S4 should rest solidly against your windshield.

Rear Laser Port
A standard 1/8 inch (or 3.5 mm) earphone plug connector can be plugged into this slot.

Radar Antenna and Laser Lens
The rear panel of your SOLO S4 should have a clear view of the road ahead. For best performance, do not mount SOLO S4 directly behind windshield wipers, other solid objects, and heavily painted areas.

WARNING: ESCORT cannot anticipate the many ways SOLO S4 can be mounted. It is important that you mount SOLO S4 where it will not impair your view or present a hazard in case of an accident.

For optimum detection performance, we recommend the following:
- Mount your SOLO S4 level and high enough off the windshield and mount your SOLO S4 away from windshield wipers, other solid objects, and heavily painted areas. Of course, the event of an accident. Additional mounts may be switched on and off with your ignition switch. The lighter plug is a standard size and will work in most vehicles. Of course, the event of an accident. Additional mounts may be switched on and off with your ignition switch.

Power-On Indication
3 LED's (green, yellow, red) mounted between the PWR button and the display, indicate the power status of the unit:
- Green light on: batteries (supplied). Be sure to note the batteries are properly connected for proper operation.
- Yellow light on: batteries are low.
- Red light on: batteries are dead.

To power SOLO S4 using 12-volts, simply plug the optional 12-volt power cord into your vehicle's lighter socket or accessory socket.

AutoPwr Feature
SOLO S4 is ready to go, just plug it in and turn it on. If you prefer, you can turn AutoPwr feature off. You can leave the EasyMount bracket where it won’t present a hazard in case of an accident. Additional mounts may be switched on and off with your ignition switch.

AutoMute
SOLO S4 is equipped automatically reduces the volumen level of the audio alert after a brief period.

Mute / Battery Status Button
Briefly press this button (located on top) to silence the audio for a specific alert.

Phone Jack
For optimum detection performance, we recommend the following:
- Mount your SOLO S4 away from windshield wipers, other solid objects, and lightly painted areas that might obstruct the radar antenna or laser beam.

The SOLO S4 introduces a new level of revolutionary cordless performance and safety, including:

- Long-range cordless performance for both radar and laser.
- AutoPower feature maximizes battery life.
- Brilliant high-resolution OLED display.
- ExpertMeter tracks and displays up to 8 radar signals simultaneously.
- AutoMute, audible and visual band alerts, virtually eliminates false alarms, plus custom programming options and innovative features:
- EasySensitivity, and City settings.

The SOLO S4 is the most advanced cordless radar, laser and safety detector available.

Congratulations ESCORT owner!

Note: When using SOLO S4 in battery mode:
- SOLO S4's EasyMount is designed for unobtrusive and hassle-free mounting.
- AutoMute automatically reduces the volume level of the audio alert after a brief period.
- If you prefer, you can turn AutoPwr feature off.

Please drive safely.

SOLO S4 Mounting Location

WARNING: ESCORT cannot anticipate the many ways SOLO S4 can be mounted. It is important that you mount SOLO S4 where it will not impair your view or present a hazard in case of an accident.

For optimum detection performance, we recommend the following:
- Mount your SOLO S4 away from windshield wipers, other solid objects, and lightly painted areas that might obstruct the radar antenna or laser beam.

The SOLO S4 introduces a new level of revolutionary cordless performance and safety, including:

- Long-range cordless performance for both radar and laser.
- AutoPower feature maximizes battery life.
- Brilliant high-resolution OLED display.
- ExpertMeter tracks and displays up to 8 radar signals simultaneously.
- AutoMute, audible and visual band alerts, virtually eliminates false alarms, plus custom programming options and innovative features:
- EasySensitivity, and City settings.

The SOLO S4 is the most advanced cordless radar, laser and safety detector available.

Congratulations ESCORT owner!

Note: When using SOLO S4 in battery mode:
- SOLO S4's EasyMount is designed for unobtrusive and hassle-free mounting.
- AutoMute automatically reduces the volume level of the audio alert after a brief period.
- If you prefer, you can turn AutoPwr feature off.

Please drive safely.

SOLO S4 Mounting Location

WARNING: ESCORT cannot anticipate the many ways SOLO S4 can be mounted. It is important that you mount SOLO S4 where it will not impair your view or present a hazard in case of an accident.

For optimum detection performance, we recommend the following:
- Mount your SOLO S4 away from windshield wipers, other solid objects, and lightly painted areas that might obstruct the radar antenna or laser beam.

The SOLO S4 introduces a new level of revolutionary cordless performance and safety, including:

- Long-range cordless performance for both radar and laser.
- AutoPower feature maximizes battery life.
- Brilliant high-resolution OLED display.
- ExpertMeter tracks and displays up to 8 radar signals simultaneously.
- AutoMute, audible and visual band alerts, virtually eliminates false alarms, plus custom programming options and innovative features:
- EasySensitivity, and City settings.

The SOLO S4 is the most advanced cordless radar, laser and safety detector available.

Congratulations ESCORT owner!

Note: When using SOLO S4 in battery mode:
- SOLO S4's EasyMount is designed for unobtrusive and hassle-free mounting.
- AutoMute automatically reduces the volume level of the audio alert after a brief period.
- If you prefer, you can turn AutoPwr feature off.

Please drive safely.

SOLO S4 Mounting Location

WARNING: ESCORT cannot anticipate the many ways SOLO S4 can be mounted. It is important that you mount SOLO S4 where it will not impair your view or present a hazard in case of an accident.

For optimum detection performance, we recommend the following:
- Mount your SOLO S4 away from windshield wipers, other solid objects, and lightly painted areas that might obstruct the radar antenna or laser beam.

The SOLO S4 introduces a new level of revolutionary cordless performance and safety, including:

- Long-range cordless performance for both radar and laser.
- AutoPower feature maximizes battery life.
- Brilliant high-resolution OLED display.
- ExpertMeter tracks and displays up to 8 radar signals simultaneously.
- AutoMute, audible and visual band alerts, virtually eliminates false alarms, plus custom programming options and innovative features:
- EasySensitivity, and City settings.

The SOLO S4 is the most advanced cordless radar, laser and safety detector available.

Congratulations ESCORT owner!

Note: When using SOLO S4 in battery mode:
- SOLO S4's EasyMount is designed for unobtrusive and hassle-free mounting.
- AutoMute automatically reduces the volume level of the audio alert after a brief period.
- If you prefer, you can turn AutoPwr feature off.

Please drive safely.

SOLO S4 Mounting Location

WARNING: ESCORT cannot anticipate the many ways SOLO S4 can be mounted. It is important that you mount SOLO S4 where it will not impair your view or present a hazard in case of an accident.

For optimum detection performance, we recommend the following:
- Mount your SOLO S4 away from windshield wipers, other solid objects, and lightly painted areas that might obstruct the radar antenna or laser beam.

The SOLO S4 introduces a new level of revolutionary cordless performance and safety, including:

- Long-range cordless performance for both radar and laser.
- AutoPower feature maximizes battery life.
- Brilliant high-resolution OLED display.
- ExpertMeter tracks and displays up to 8 radar signals simultaneously.
- AutoMute, audible and visual band alerts, virtually eliminates false alarms, plus custom programming options and innovative features:
- EasySensitivity, and City settings.

The SOLO S4 is the most advanced cordless radar, laser and safety detector available.

Congratulations ESCORT owner!

Note: When using SOLO S4 in battery mode:
- SOLO S4's EasyMount is designed for unobtrusive and hassle-free mounting.
- AutoMute automatically reduces the volume level of the audio alert after a brief period.
- If you prefer, you can turn AutoPwr feature off.

Please drive safely.

SOLO S4 Mounting Location

WARNING: ESCORT cannot anticipate the many ways SOLO S4 can be mounted. It is important that you mount SOLO S4 where it will not impair your view or present a hazard in case of an accident.

For optimum detection performance, we recommend the following:
- Mount your SOLO S4 away from windshield wipers, other solid objects, and lightly painted areas that might obstruct the radar antenna or laser beam.

The SOLO S4 introduces a new level of revolutionary cordless performance and safety, including:

- Long-range cordless performance for both radar and laser.
- AutoPower feature maximizes battery life.
- Brilliant high-resolution OLED display.
- ExpertMeter tracks and displays up to 8 radar signals simultaneously.
- AutoMute, audible and visual band alerts, virtually eliminates false alarms, plus custom programming options and innovative features:
- EasySensitivity, and City settings.

The SOLO S4 is the most advanced cordless radar, laser and safety detector available.

Congratulations ESCORT owner!

Note: When using SOLO S4 in battery mode:
- SOLO S4's EasyMount is designed for unobtrusive and hassle-free mounting.
- AutoMute automatically reduces the volume level of the audio alert after a brief period.
- If you prefer, you can turn AutoPwr feature off.

Please drive safely.