

## SOLAR speed radar

	Picture	Specification
<b>ATL-SPR-3</b>		<ul style="list-style-type: none"> <li>• Display : 3 digits</li> <li>• Power supply : 80W solar high efficiency crystalline solar panel</li> <li>• Free maintenance solar battery: 12v65ah Working voltage : 12V</li> <li>• Working current : &lt;1.5A</li> <li>• Max speed: 199KM/H or customized</li> <li>• Display model : Fix in safe speed range, flashing when over speed (other upon request)</li> <li>• Display size: 70*34cm or customized</li> <li>• Frame size: 90*70cm or customized</li> <li>• Working range: 3-4 Vehicle Lane</li> <li>• Time control, up to 3 days back up</li> <li>• Automatic brightness regulation, High contrast and glare coating</li> <li>• Easy installation, led color red or other.</li> <li>• Radar sensor detection range: &gt;100m.</li> <li>• Display reading distance 150m</li> <li>• Operating temperature: -25°C to 60°C</li> </ul>

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	Picture	Specification
<b>ATL-SPR-4</b>		<ul style="list-style-type: none"> <li>• Display : Dot-matrix it can show short messages of text also</li> <li>• Power supply : 100W solar high efficiency crystalline solar panel</li> <li>• Free maintenance solar battery: 12v65ah</li> <li>• Working voltage : 12V</li> <li>• Max speed: 199KM/H or customized</li> <li>• Display model : Fix in safe speed range, flashing when over speed</li> <li>• Out frame size:90*70cm or customized</li> <li>• Working range: 3-4 Vehicle Lane</li> <li>• Time control, up to 3 days back up</li> <li>• Automatic brightness regulation, High contrast and glare coating</li> <li>• Easy installation, led color red or other.</li> <li>• Radar sensor detection range: &gt;100m.</li> <li>• Display reading distance 150m</li> <li>• Operating temperature: -25°C to 60°C</li> </ul>

# SOLAR speed radar

	Picture	Specification
ATL-SPR-5		<ul style="list-style-type: none"> <li>• Display : Dot-matrix it can show short messages of text also</li> <li>• Power supply : 200W solar high efficiency crystalline solar panel</li> <li>• Free maintenance solar battery: 12v150ah</li> <li>• Working voltage : 12V</li> <li>• Max speed: 199KM/H or customized</li> <li>• Display model : Fix in safe speed range, flashing when over speed</li> <li>• Out frame size:90*70cm or customized</li> <li>• Working range: 3-4 Vehicle Lane</li> <li>• Time control: up to 3- 5 days back up</li> <li>• Automatic brightness regulation, High contrast and glare coating</li> <li>• Easy installation, led color red or other.</li> <li>• Radar sensor detection range: &gt;100m.</li> <li>• Display reading distance 150m</li> <li>• Operating temperature: -25°C to 60°C</li> </ul>



Raise the speed awareness of oncoming drivers with radar speed signs. Radar speed signs are traffic calming tools that alert motorists of their speed that can be used by cities and towns, neighborhoods, school zones, work zones, parks, daycare areas, churches, highways, routes or anywhere traffic tends to exceed a safe rate of speed.

Our radar speed signs (also called radar signs, driver feedback signs, speed display signs, radar speed displays, and “Your Speed” signs) are attractive, easy to operate, constructed with a rugged design for long life, and were designed with safety features that allow easy operation while effectively slowing traffic down and making roads safer

### **Radar Speed Signs Help Save Lives!**

Studies have proven that slowing traffic down will greatly reduce the chances of a fatal accident involving pedestrians and automobiles. Just a small reduction in speed has a dramatic effect on whether those involved live or die.

### **Radar Speed Signs Work!**

Tests repeatedly show that:

Speeders will slow down up to 80% of the time when alerted by a radar sign

Typical speed reductions are 10-20%.

Overall compliance with the posted speed limit will go up by 30-60%.

Radar speed signs are particularly effective at getting “super speeders” to slow down

### **Solar Power Radar Speed Sign**

Solar power radar speed sign is an excellent choice when an AC power source is not readily available or is expensive to run.

ATLANTS solar power radar speed provide safe operation in any position

They can be placed anywhere freely, no trench, no cabling, no network connection needed

Our unique energy management ensures that the battery life is maximized granting a perfect working of sign.

Poles are not included

Backup time may vary as it’s always subject to traffic intensity, insolation in the area and/or customized features of units