

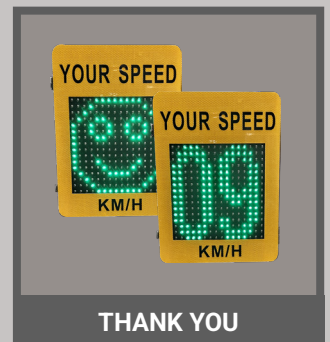
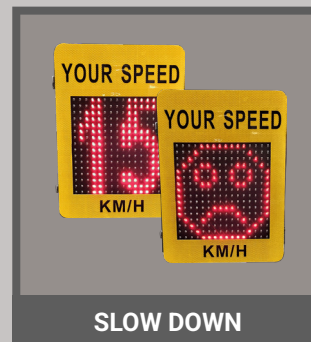


SpeedReg Compact - Speed Alert Sign

Solar Powered

Applications

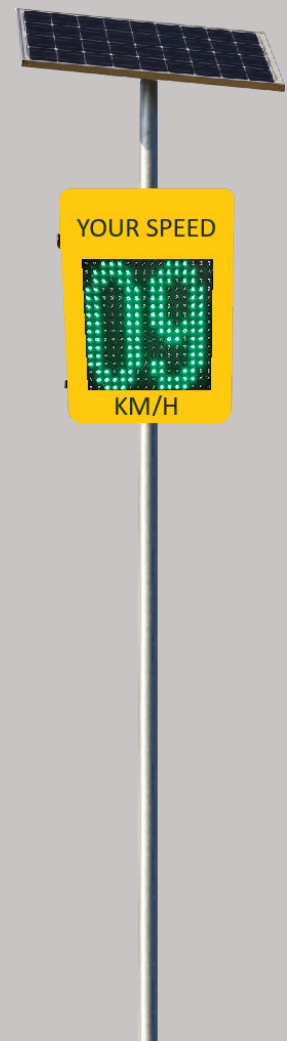
- Mine Sites
- Road Works
- Access Roads
- Private Estates
- Shopping Centres
- Construction Sites
- Age Care Precincts



Advantages

- Real-time speed feedback for drivers
- Increases awareness of speed limits
- Promotes responsible driving habits
- 80% of drivers will reduce their speed
- Increased safety, saving lives
- Self-powered by solar energy
- Low to zero maintenance costs
- Environmentally friendly

Maintaining appropriate speeds where there is pedestrian movement is of crucial importance in locations where it could impact on people's safety such as car parks, near age care facilities, shopping precincts etc. Radar speed signs have emerged as a highly effective tool in controlling and reducing speeding. By employing cutting-edge technology to provide real-time feedback to drivers, these signs play a vital role in encouraging responsible driving habits and creating safer community environments.



SpeedReg Compact - Speed Alert Sign

Solar Powered

Specification	
Details	SpeedReg Compact - Speed Alert Sign (Solar Powered)
Reference	
Product Code	SR-SRS-C
LED Display	
LED Qty	256 pcs x 5mm dia.
Colours	Red & Green
Product Details	
Sign Size	420mm W x 560mm H
Sign Colour	White or Amber
Sign Mounting Height	2.5 - 3.5m
Battery	
Type	Lithium Ion
Capacity	12V/36Ah
Solar Panel	
Power	60W
Cell type	Monocrystalline Panel
Life Span	25 Years
Radar	
Distance	5m - 100m
Operation	Movement Activated
Environmental	
Working Temperature	-20°C to 80 °C
Water Resistance	IP65
Base	
Concrete (Optional)	1.0m x 1.0m x 0.35m, 770kg