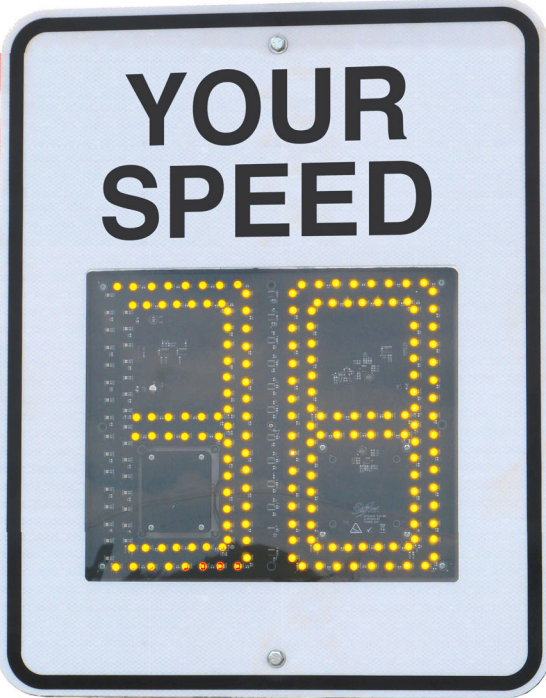


SPEED MANAGEMENT | **RAD52**

**VISIBLE. SIMPLE. EFFECTIVE.**



MADE IN CANADA 

Our radar speed display RAD 52 is dedicated to reduce speed. Preferably installed as a prevention in low traffic areas, it displays the driver's speed in real time at a 150m range. Ideally placed near schools, hospitals, near bike path crossings or any establishment with people at risk.



EASY INSTALLATION



INCREASES DRIVER AWARENESS



COMPETITIVE PRICE



HIGH VISIBILITY

**SPECIFICATIONS:**

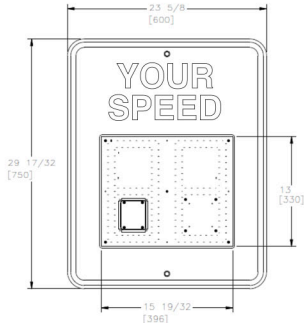
- 7 segment speed display, 8-8 format (amber LEDs).
- Display intensity automatically adjusted depending on ambient lighting
- Radar range up to 250 m.
- Autonomy without sun 5 days.
- Battery recharge with 50W solar panel
- Manual speed limit programming
- Durable and waterproof PVC foam body

**DIMENSIONS :**

Height: 29.5" (750mm)  
Width: 23.6" (600mm)  
Depth: 1.6" (40mm)

Display: 13.00" x 15.60"  
(330 x 395mm)

Weight: 22lb (10kg) sign  
45.4lb (20.6 kg) solar paneling



**ALSO AVAILABLE | RSSRAD22**

Our solar speed displays are also available on trailers. The mobile speed displays combine the innovative technologies of an educational radar and a quality trailer that has been tested and proven through time.

