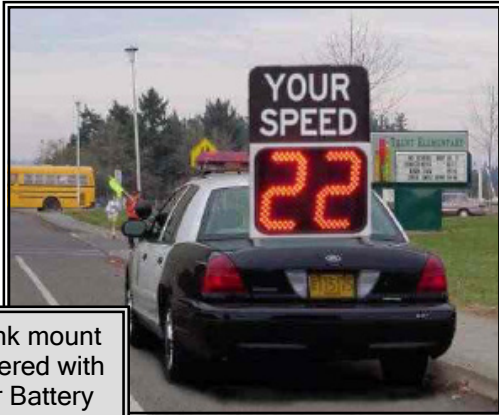




THE BEST IN THE BUSINESS

# SPEEDCHECK™

## Portable Display



Trunk mount powered with Car Battery



Stand mount powered with battery pack

SpeedCheck™ portable displays are very practical for day-to-day use. Typically used for short-term needs, such as responding to school zone speeding problems, neighborhood complaints, pedestrian safety needs, construction zones, special events and weather concerns.

SpeedCheck portable displays are:

- Hassle Free - The portable units can easily fit in the trunk of a car and are installed within minutes. The one-piece display is lightweight at 30 lbs. for easy set up and take down.
- Very cost effective - You can purchase two portable displays for the cost of one SPEEDCHECK trailer-mounted display.
- Up to 7 days of operation - you have enough power for up to a week of daily operation.

Protecting water crews ; Nov 1, 2005 12:00 PM

City [of Portland] uses signs to slow motorists near roadside work zones. After reviewing several products, in spring 2004, [Dave] Fullan decided to begin using signs that monitor car speed by radar and display the speed digitally.

“The signs set off the motorists' radar detectors, so they think there may be police enforcement in the area,” says Crew Supervisor Dave Johnson.

“So slowing often begins long before they even see the signs, which slows everyone else down significantly. In other cases, drivers don't realize how fast they are going until they see their posted speed. The signs work as an effective reminder of the posted limit.”





**Trunk Mount with suction cup legs**

Includes:

- SpeedCheck portable 1820
- Legs with suction cup feet
- 25 foot power cable with 12V plug

**Trunk and stand-alone kit**

Includes:

- SpeedCheck portable 1820 display
- 25 foot power cable with 12V plug
- Plastic Battery Box with charger
- Adjustable mounting Bracket
- Collapsible stand with leg locks

Portable Options:

Upgrade to approach-only radar

Additional features require a PDA sign controller:

- Scheduler: set on/off times and display functions by time of day or day of week
- Traffic Analyzer: collects date, time, speed for over 200,000 vehicles
- Bundle Option: includes Scheduler and Traffic Analyzer
- PDA Sign Controller: remote configuration of speed settings, Scheduler and Traffic Analyzer

**Battery Pack/Charger** - does not include a battery.

A Deep Cycle group 24 battery is recommended. (This can be purchased at any automotive store for about \$50-\$65)

**Charge Time** - will depend on the amount of usage. For one day of use, it will take a few hours, for one week of use it will take 24-30 hours to fully charge the battery.

**Specifications:**

Display Housing:	31" x 22 3/4" x 5"; (79 x 58 x 13 cm)
Flip-up Sign:	31" x 19"; (79 x 48 cm)
Weight:	30 Lbs. (14 kg.)
Digit Height:	18" (46 cm)
Construction:	Heavy (11 Gauge) Welded Aluminum, Stainless Steel
Power:	10 - 16 volts DC
RADAR type:	Low power - 24.150 GHz (K-band)