

The Sentinel Trailer-Mounted Portable Traffic Signal offers complete traffic control functionality in a compact, towable system. It encompasses a signal head mounted to a compact towable trailer for easy transport. This system comes with a bank of two batteries and is available with optional solar recharging.

ADVANCED TRAFFIC CONTROL CAPABILITIES

Powered by the Galaxy® operating system, the Sentinel Portable Traffic Signal (PTS) offers the complete range of traffic control functionality and can be configured to fit your needs. It is available with traffic sensors, turn arrows, pedestrian crossing signals, camera mounts and other options. The Sentinel provides robust traffic control functionality in a compact towable system that's easy to transport and deploy in even the tightest spaces.

STOWED FOR TRAVEL

- Overall Height (stowed, no solar) 6' 4"
- Overall Width (stowed) 4' 5"
- Overall Length (stowed) 8' 4"
- Weight (no solar) 700 lbs.
- Weight (with solar) 745 lbs.

DEPLOYED (OUTRIGGER JACKS OUT, MAST UP)

- Height to bottom of signal head 8' minimum
- Overall Length - 9' 3"
- Overall Width - 6' 3"
- Overall Height (no solar) - 12'
- Overall Height (w solar / antenna) - 15' 5"

SENTINEL FEATURES

- Compact Type 4 trailer - small footprint
- Includes towing axle, highway tires and a tongue for towing
- Requires a 2-inch ball hitch
- Easy to transport and deploy
- Modular mast with universal mount
- Standard bank of two batteries
- Optional solar recharging
- Easy-to-use Galaxy® Controller
- Up to 16-phases
- Full intersection controls with turn arrows
- Conflict monitoring
- Optional 24/7 real-time remote monitoring

