

NEMA TS-5 Type TR2 Portable Traffic Signal

The SQ2T is the go-to solution for a wide range of specialty applications. The system offers all the benefits of our standard SQ2 system, with the added flexibility of a towable trailer unit. The expanded battery bank also provides increased run times for those longer-term projects with limited deployment space. The system's unique design allows for the integration of a multitude of specialty components. The SQ2T lends itself particularly well for haul road applications, pedestrian crosswalks, and even for use as Driveway Assistance Device.

The SQ2T Portable Traffic Signal meets and exceeds NEMA TS-5 specifications for Type TR2 PTS.



SQ2T® Portable Traffic Signal

SPECIFICATIONS

Trailers Per System	2
Signal Heads Per Trailer	1 (Optional 2)
Signal Lamp Type	12" (300 mm) Diameter LED
Power Source	12V / (8) 6V batteries
Solar Panel Wattage (Opt.)	260W
Height: Operating Position	13'2" (4 m)
Trailer Weight	840 lb. (381 kg)

SQ2T PTS FEATURES

- Easily converts to pedestrain crosswalk or DAD
- Wireless remote operation mode option
- Fast, efficient deployment and relocation
- Dual-Processor Malfunction Management System
- 15-21 day battery life
- Tandem-tow trailers
- Meets NEMA TS-5 specifications for Type TR2 PTS

AVAILABLE OPTIONS

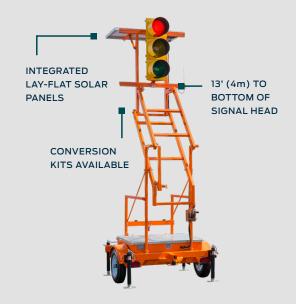
PEDESTRIAN CROSSWALK SIGNALS | System can be configured with MUTCD-compliant pedestrian crosswalk signal indicators.

ADVANCED REMOTE MONITORING | Receive text and/or email alert notifications of signal operation and battery voltage levels.

FLAGGER/PILOT CAR MODULE | Allows flagger or pilot car driver to control signal status with built in safeguards.

DRIVEWAY ASSISTANCE DEVICE | System can be configured with DAD indications for use on residential driveways.

SPEED CONTROL SYSTEM | Integrated speed radar display detects speeding vehicles and reverts signal to Red.



Get the Most Out of Your Signal

Conversion kits are available to easily transform your SQ2T to another specialty Horizon Signal system.



DISTRIBUTED BY



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