



PORTABLE TRAFFIC
SIGNAL SYSTEM

Pedestrian Signal System

Temporary Crosswalk Control

The Horizon Signal Pedestrian Signal System includes MUTCD compliant indications exclusively intended for controlling pedestrian traffic. The signal indications consist of the illuminated symbols of a walking person (symbolizing walk) and an upraised hand (symbolizing don't walk). Time remaining to cross is also displayed as a real-time countdown which automatically programs itself during initial setup.

The Pedestrian Signal System can be furnished as a standalone system on an SQ2 or SQ2T platform, and can also be integrated onto an SQ3TS trailer.



Pedestrian Signal System



SQ2T TRAILER VERSION SPECIFICATIONS

Footprint	62" x 62"
Solar Charge	130 watts (minimum)
Power Supply	(8) 6-volt batteries
Battery Run Time	15-21 Days
Trailer Weight	840 lb. (381 kg)



SQ2 CART VERSION SPECIFICATIONS

Footprint	31" x 25.5"
Solar Charge	Optional 130 watt
Power Supply	(2) 6-volt batteries
Battery Run Time	5-7 Days
Trailer Weight	420 lb. (190 kg)

PEDESTRAIN SIGNAL SYSTEM FEATURES

- MUTCD-Compliant Pedestrian Crosswalk Indications
- ADA-Ready
- Pushbutton Actuation
- Countdown timer shows time remaining to cross
- Can be integrated directly onto SQ3TS trailer, or operate as a standalone system



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