



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

Signal Lamp	MUTCD-Compliant Pedestrian Signal
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

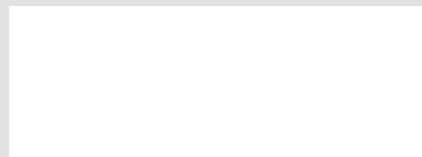
Signal Lamp	MUTCD-Compliant Pedestrian Signal
Footprint	31" x 25.5"
Solar Charge	Optional 130 watt
Power Supply	(2) 6-volt batteries
Battery Run Time	5-7 Days
Trailer Weight	420 lb. (190 kg)

## 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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