



NORTH AMERICA TRAFFIC™

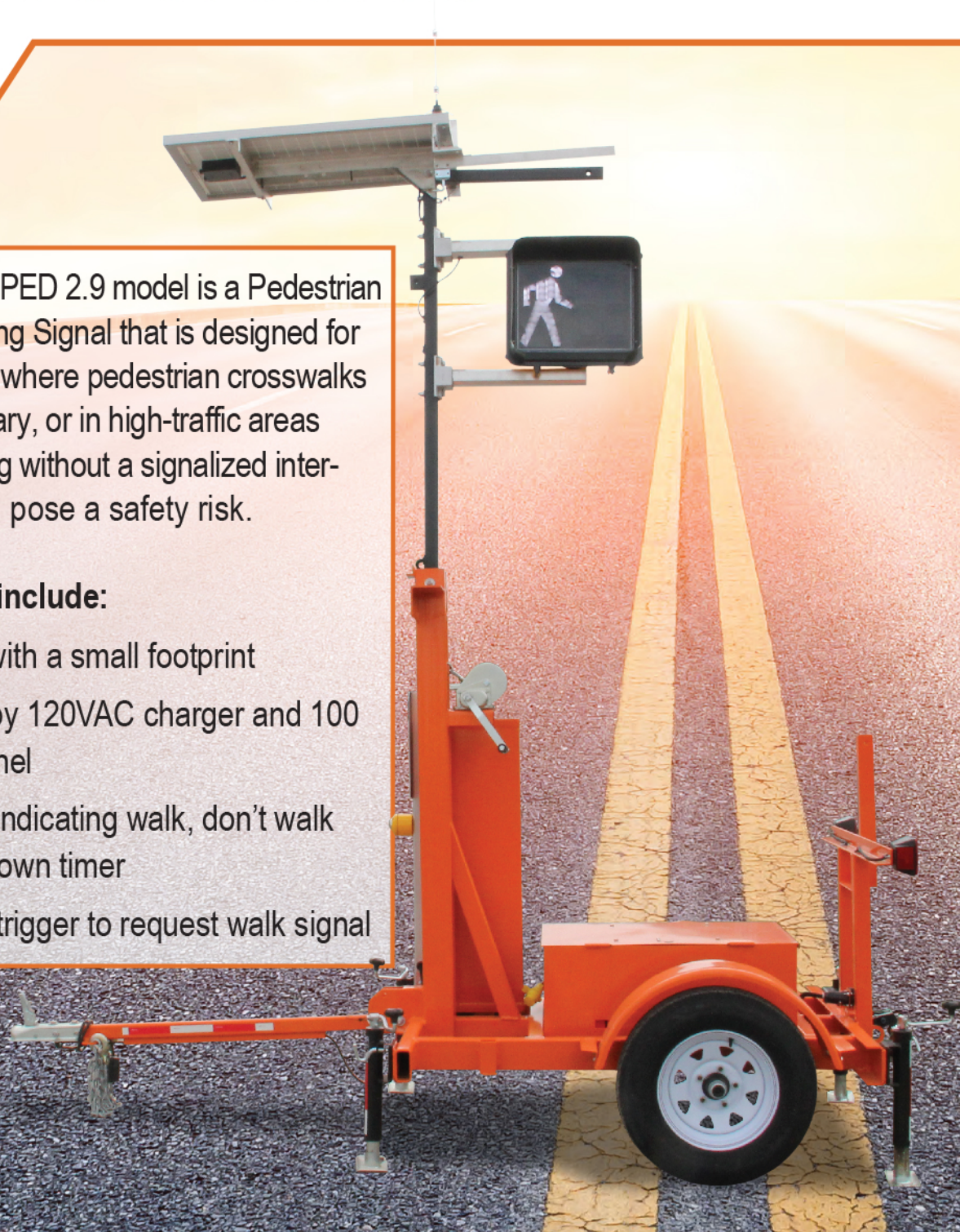
THE LEADER IN TRAFFIC CONTROL SYSTEMS

PED 2.9 PEDESTRIAN CROSSING SIGNALS

The PED 2.9 model is a Pedestrian Crossing Signal that is designed for locations where pedestrian crosswalks are necessary, or in high-traffic areas where crossing without a signalized intersection would pose a safety risk.

Key features include:

- Lightweight with a small footprint
- Recharging by 120VAC charger and 100 watt solar panel
- LED display indicating walk, don't walk and a countdown timer
- Push-button trigger to request walk signal



PED 2.9 PEDESTRIAN CROSSING SIGNALS

Push button convenience, allowing pedestrians to request a walk signal after a preset clearance period, improving pedestrian safety while reducing delays for all road users.

PEDESTRIAN SIGNAL DISPLAY ADD-ON FOR THE PTL2.4x

This can be added to any Gen 3 PTL2.4x trailer, and be used in conjunction with the stand-alone Pedestrian Crossing Signal (PED 2.9).

In situations where space is limited, the PED 2.9 can be used, or to optimize machine placement, a combination of the PED 2.9 and a Pedestrian Signal Add-On can be used.



Activation Options



Mechanical
push button
and sign



Accessible Pedestrian
System (APS) -
push button, sign
& audible notification



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ISO
9001:2015