PTL2.4x
PORTABLE TRAFFIC SIGNAL

The reliable PTL2.4x Portable Traffic Signal is ideal for continuous operation for your long-term traffic control needs. The PTL2.4x is engineered for safety in work-zones including lane closures, cross-roads and intersections.

NORTH AMERICA TRAFFIC™

THE LEADER IN TRAFFIC CONTROL SYSTEMS

PTL2.4x
PORTABLE TRAFFIC SIGNAL

KEY FEATURES INCLUDE:

• Use up to twenty signal trailers on a single site – for work zones with high quantities of intersecting driveways and/or side roads

• Large Full Colour Display – 480p LCD display with easy to read menus and intuitive setup procedures

• Electric actuator lift system

• Dual-head with custom features for increased visibility

• 400 watt solar array with 360 degrees rotation range and tilt range of 0 to 60 degrees

Dual-head, robust design for your Long-Term Traffic Control needs.

BENEFITS:

• User-friendly controller design – Operator training takes only a few minutes for basic and complex setups.

• A 24V power system provides efficiency and power conservation by means of reduced power loss through wiring and advanced solar collection and regulation.

• Each controller can be designated as a Primary Unit, or a Secondary Unit providing convenience and efficiency in assigning inventory.

• All cycle time programming is done at the Primary unit controller.

• USB Drive – backup traffic control plans and download log files and performance history for an additional level of data securement

• Radio communication capability of one mile (1.6 km)

• Up to 30 days of continuous operation without sunlight