

AWF 2.8 ADVANCED WARNING FLASHER

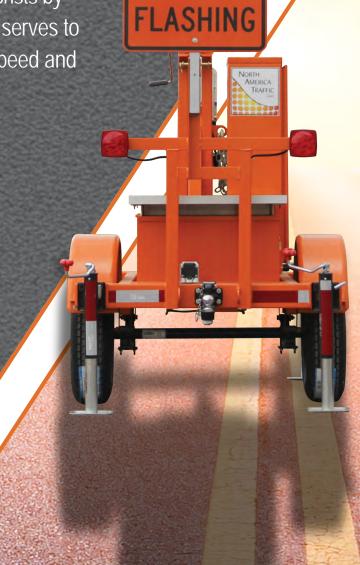


WHEN

The AWF 2.8 Advanced Warning Flasher (AWF) provides warning of stoppages ahead to approaching motorists by means of activation of its warning beacons. This serves to caution motorists that they should reduce their speed and be prepared to stop at the designated location.

Key features include:

- Lightweight with a small footprint
- 21 day operation (without sun)
- Recharging by 120VAC charger and 100 watt solar panel
- 12" yellow LED lamps mounted in a horizontal configuration, positioned on either side of the warning sign
- MUTCD compliant warning signs



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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.

For use with North America Traffic's Gen 3
 Portable Temporary Traffic Signals (PTTS) or can be used independently. Up to two
 (2) AWF units can be linked to an individual PTTS to provide additional warning in areas with obstructed sightlines on approach to the temporary work zone.



WHEN

PREPARED







