



NORTH AMERICA TRAFFIC™

THE LEADER IN TRAFFIC CONTROL SYSTEMS

DAD 3.9 RESIDENTIAL DRIVEWAY TEMPORARY SIGNAL

The DAD 3.9 model is a Residential Driveway Temporary Signal that is designed for long and short duration work zone projects for safely controlling traffic exiting driveways and/or side roads.

Key features include:

- Lightweight with a small footprint
- 21 day operation (without sun)
- Recharging by 120VAC charger and 100 watt solar panel
- 12" circular LED lamps consisting of central red and right/left red arrows



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BENEFITS:

- User-friendly controller design - Operator training takes only a few minutes for basic and complex setups
- Push button convenience with user input messages on full colour LCD controller screen
- Visual feedback from the controller guides the user through the simple programming process
- A 24V power system provides efficiency and power conservation by means of display screen dimming, advanced solar collection and regulation, and reduced power loss through wiring
- Full conflict monitoring
- Up to 18 RDTs/DAD units can be used together in one work zone
- For use with North America Traffic's Gen 3 Portable Temporary Traffic Signals (PTTS)



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ISO
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