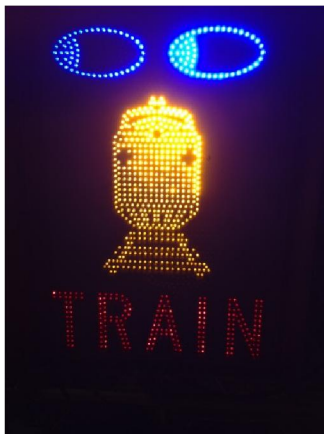




NATIONAL SIGN AND SIGNAL

# Moving Eyes High-Speed Rail Crossing Sign

National Sign and Signal's DADDS Moving Eyes high speed rail (HSR) crossing sign is a first-to-market solution to improving safety at high speed and/or high-risk rail grade crossings. The ultra-bright, solar-powered LED warning sign illuminates or flashes when a train is approaching a HSR vehicle or pedestrian crossing. Signs can be clearly seen from up to 2 miles away at night, alerting motorists and/or pedestrians to high speed grade crossings and preventing them from inadvertently approaching or crossing the track without stopping, looking and listening for a train. The sign creates a safer operating environment for trains and others at high speed crossings -- preventing incidents and saving lives. The DADDS high speed rail crossing sign can be easily installed and operated at any grade crossing, including remote crossings where electricity is not accessible.



## Notable features:

- Standard DADDS Moving Eyes high speed rail crossing sign protects a two-lane rail crossing and includes:
  - Ultra-bright LED Moving Eyes sign to alert motorists of train approach at a high speed level grade crossing
  - Seamless integration with existing ITS safety or RxR warning signs
  - Sign can be wirelessly linked to optional RMS microprocessor-controlled 24 GHz radar motion sensors to monitor traffic at a rural railroad crossing and alert motorists to approaching trains
  - Optional stand-alone solar power unit with 12-volt battery system
- Low-cost installation offered through turnkey product shipment and optional installation supervision
- Equipment manufactured and assembled in the USA by National Sign and Signal, a 77-year-old, traffic sign device manufacturing company



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