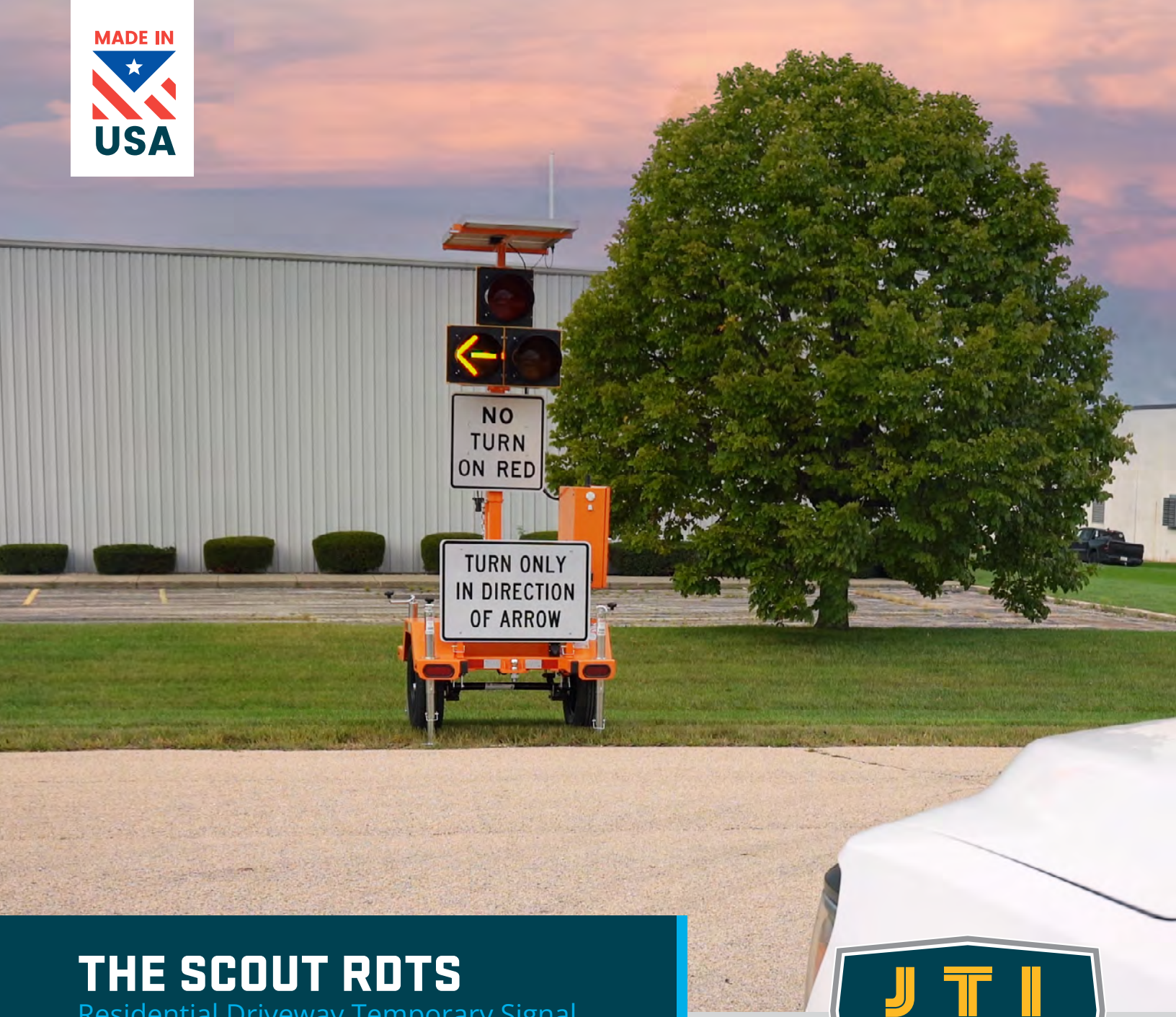
MADE IN USA



THE SCOUT RDTS

Residential Driveway Temporary Signal

JTI
JOHN THOMAS INC

MODEL: Trailer

CONTROL WORK ZONE TRAFFIC FROM DRIVEWAYS

The Scout RDTS is a compact residential driveway temporary signal (RDTS) designed to alert drivers of the traffic direction before they enter one-lane two-way work zones from driveways. It consists of a compact towable Type 4 trailer with an RDTS signal head that has two directional arrow indications and one red indication. The Scout RDTS integrates with Galaxy-controlled portable traffic signals to improve traffic flow and safety in work zones.

REQUEST A QUOTE

CONTACT JTI TODAY!
888.447.7263

JTItraffic.com

JOHN THOMAS INC

THE SCOUT RDTS

Residential Driveway Temporary Signal



CONTROL WORK ZONE TRAFFIC FROM DRIVEWAYS

FEATURES

- Reduces wrong way driving in work zones
- Compact towable Type 4 trailer
- Battery-powered with external voltage meter
- 150W stationary solar panel
- Power mast deploys with push of a button
- Fold-up trailer tongue for added safety
- Galaxy® RDTS Controller
- Integrates with Galaxy portable traffic signals
- Directional signage can be mounted to the mast

MADE IN USA





BUILT FOR YOU – EQUIPPED YOUR WAY!

JTI's products are proudly MADE IN THE USA. Our in-house engineering and manufacturing teams can build a Scout RDTS to fit your exact specifications.

REQUEST A QUOTE

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WE'VE GOT **YOUR BACK**

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